REPORT SUMMARY MINOR VARIANCE APPLICATION FILE NUMBER A187/24

Report Date: Friday, January 31, 2025

THIS REPORT CONTAINS COMMENTS FROM THE FOLLOWING DEPARTMENTS & AGENCIES (SEE SCHEDULE B):

Additional comments from departments and agencies received after the publication of the report will be made available on the City's <u>website</u>.

Internal Departments *Comments Received	Conditions Required		Nature of Comments
Committee of Adjustment	Yes 🗆	No 🖂	General Comments
Building Standards (Zoning)	Yes 🗆	No 🖂	General Comments
Development Planning	Yes 🗆	No 🖂	Recommend Approval/No Conditions
Development Engineering	Yes 🗆	No 🖂	General Comments
Development Finance	Yes 🗆	No 🖂	General Comments
Forestry	Yes 🗆	No 🖂	General Comments

External Agencies *Comments Received	Conditions Required		Nature of Comments *See Schedule B for full comments
Alectra	Yes 🗆	No 🖂	General Comments
Region of York	Yes 🗆	No 🖂	General Comments
TRCA	Yes 🗆	No 🖂	General Comments

PUBLIC & APPLICANT CORRESPONDENCE (SEE SCHEDULE C)

All personal information collected because of this public meeting (including both written and oral submissions) is collected under the authority of the Municipal Act, the Municipal Freedom of Information and Protection of Privacy Act (MFIPPA), the Planning Act and all other relevant legislation, and will be used to assist in deciding on this matter. All personal information (as defined by MFIPPA), including (but not limited to) names, addresses, opinions and comments collected will become property of the City of Vaughan, will be made available for public disclosure (including being posted on the internet) and will be used to assist the Committee of Adjustment and staff to process this application.

Correspondence Type	Name	Address	Date Received (mm/dd/yyyy)	Summary
Applicant			01/02/2025	Application Cover Letter
Applicant			01/02/2025	Planning Justification Report

BACKGROUND (SCHEDULE D, IF REQUIRED) * Background Information contains historical development approvals considered to be related to this file. This information should not be considered comprehensive.	
Application No. (City File) Application Description (i.e. Minor Variance Application; Approved by COA / OLT)	
A318/22	Approved; COA; March 2, 2023
A168/23	Approved; COA; November 16, 2023

ADJOURNMENT HISTORY

* Previous hearing dates where this application was adjourned by the Committee and public notice issued.		
Hearing Date Reason for Adjournment (to be obtained from NOD_ADJ)		Reason for Adjournment (to be obtained from NOD_ADJ)
N/A		N/A

SCHEDULES		
Schedule A	Drawings & Plans Submitted with the Application	
Schedule B	Comments from Agencies, Building Standards & Development Planning	
Schedule C (if required)	Public & Applicant Correspondence	
Schedule D (if required)	Background	



MINOR VARIANCE APPLICATION FILE NUMBER A187/24

CITY WARD #:	4
APPLICANT:	Peter Cortellucci (Rutherford Land Development Corp.)
AGENT:	Nicole Sgrignuoli & Antonio Martino
PROPERTY:	10 Abeja Street, Tower A1, Concord
ZONING DESIGNATION:	See below.
VAUGHAN OFFICIAL PLAN	City of Vaughan Official Plan 2010 ('VOP 2010'): "High-Rise Mixed-
(2010) DESIGNATION:	Use" by Volume 2, Section 11.7 Vaughan Mills Centre Secondary Plan
RELATED DEVELOPMENT APPLICATIONS:	19T-18V001, DA.19.010, A318/22, A168/23, 19CDM-24V007
PURPOSE OF APPLICATION:	Relief from the Zoning By-law is being requested to permit reduced parking requirements onsite to facilitate the Phase 1 Development (19CDM-24V007) which includes three high-rise residential towers with ground floor retail and community space. Relief is also required to facilitate related Site Plan Application DA.19.010.

The following variances have been requested from the City's Zoning By-law:

The subject lands are zoned RA3, Apartment Residential Zone and subject to the provisions of Exception 9(1488) under Zoning By-law 1-88, as amended.

#	Zoning By-law 1-88	Variance requested
1	A minimum parking space dimension of	To permit a maximum of 4 parking spaces with the
	2.7m x 5.7m is required.	minimum dimensions of 2.5m x 5.7m in the
	[9(1488)]	locations identified on the attached plan.

HEARING INFORMATION

DATE OF MEETING: Thursday, February 6, 2025 TIME: 6:00 p.m.

MEETING LOCATION: Vaughan City Hall, Woodbridge Room (2nd Floor), 2141 Major Mackenzie Drive LIVE STREAM LINK: <u>Vaughan.ca/LiveCouncil</u>

PUBLIC PARTICIPATION

If you would like to speak to the Committee of Adjustment at the meeting, either remotely or in person, please complete the **Request to Speak Form** and submit to **cofa@vaughan.ca**

If you would like to submit written comments, please quote file number above and submit by mail or email to:

Email: <u>cofa@vaughan.ca</u>

Mail: City of Vaughan, Office of the City Clerk, Committee of Adjustment, 2141 Major Mackenzie Drive, Vaughan, ON, L6A 1T1

To speak electronically, pre-registration is required by completing the <u>Request to Speak Form</u> on-line and submitting it to <u>cofa@vaughan.ca</u> no later than NOON on the last business day before the meeting.

THE DEADLINE TO REGISTER TO SPEAK ELECTRONICALLY OR SUBMIT WRITTEN COMMENTS ON THE ABOVE NOTED FILE(S) IS <u>NOON</u> ON THE LAST BUSINESS DAY BEFORE THE MEETING.

INTRODUCTION

Staff and Agencies act as advisory bodies to the Committee of Adjustment. The comments contained in this report are presented as recommendations to the Committee.

INTRODUCTION

Section 45(1) of the Planning Act sets the criteria for authorizing minor variances to the City of Vaughan's Zoning By-law. Accordingly, review of the application may consider the following:

That the general intent and purpose of the by-law will be maintained.

That the general intent and purpose of the official plan will be maintained.

That the requested variance(s) is/are acceptable for the appropriate development of the subject lands. That the requested variance(s) is/are minor in nature.

Public written and oral submissions relating to this application are taken into consideration by the Committee of Adjustment as part of its deliberations and final decision on this matter.

COMMITTEE OF ADJUSTMENT		
Date Public Notice Mailed:	January 23, 2025	
Date Applicant Confirmed Posting of Sign:	January 6, 2025	
Applicant Justification for Variances: *As provided in Application Form	Additional residential parking spaces	
Was a Zoning Review Waiver (ZRW) Form submitted by Applicant: *ZRW Form may be used by applicant in instances where a revised submission is made, and zoning staff do not have an opportunity to review and confirm variances prior to the issuance of public notice.	Yes □ No ⊠	
COMMENTS:		
None		
Committee of Adjustment Recommended Conditions of Approval:	None	

BUILDING STANDARDS (ZONING)	
**See Schedule B for Building Standards (Zoning) Comments	
Building Standards Recommended None Conditions of Approval:	

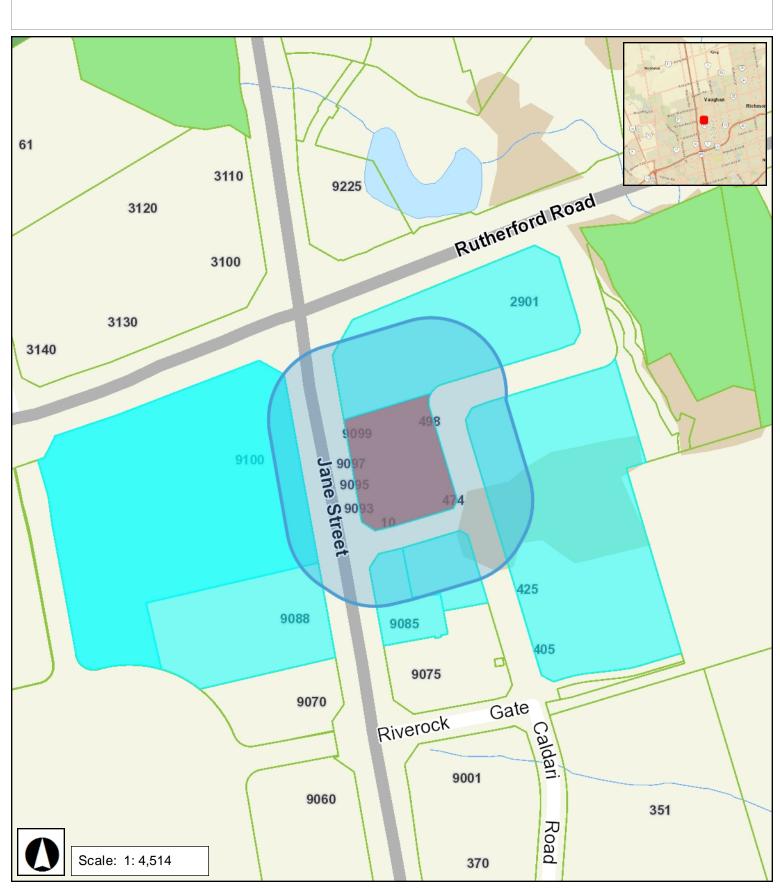
DEVELOPMENT PLANNING	
**See Schedule B for Development Planning Comments.	
Development Planning Recommended Conditions of Approval:	None

DEVELOPMENT ENGINEERING		
Link to Grading Permit Link to Pool Pe	ermit Link to Curb Curt Permit Link Culvert Installation	
Development Engineering does not object to	Minor Variance A187/24.	
Development Engineering Recommended Conditions of	None	
Approval:		
PARKS, FORESTRY & HORTICULTURE (PFH)		
Forestry has no comment.		
PFH Recommended Conditions of Approval:	None	
DEVEL	OPMENT FINANCE	
No comment no concerns.		
Development Finance Recommended Conditions of Approval:	None	
BY-LAW AND COMPLIANCE, LICENSING AND PERMIT SERVICES		
No comments received to date.		
BCLPS Recommended Conditions of Approval:	None	

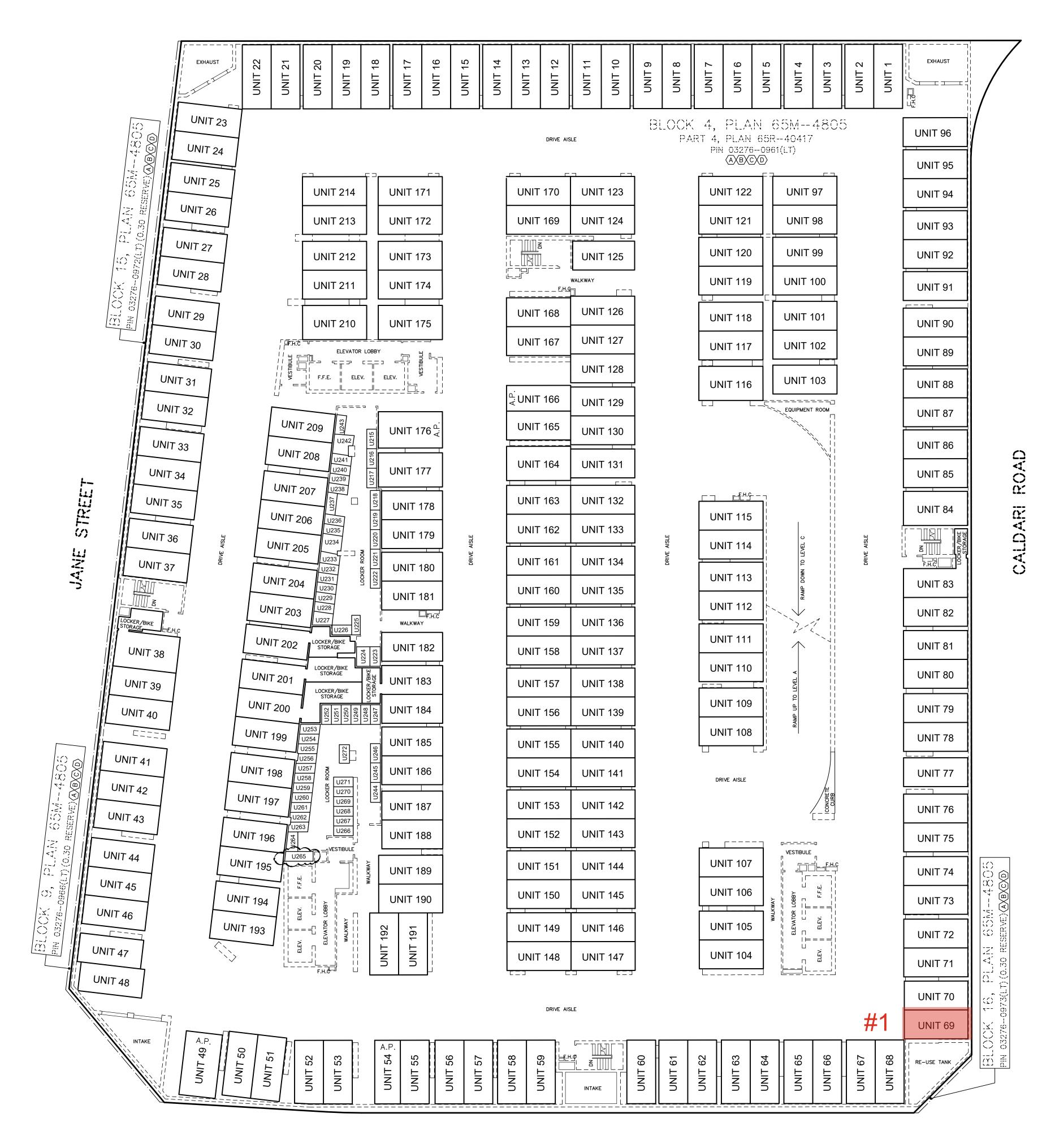
BUILDING INSPECTION (SEPTIC)						
No comments received to date.						
Building Inspection Recommended Conditions of Approval:	None					
FIR	E DEPA	RTMENT				
No comments received to date.						
Fire Department Recommended Conditions of Approval:	None					
RECOMMENDED CON	RECOMMENDED CONDITIONS OF APPROVAL SUMMARY					
		this application in accordance with request and by Ontario Regulation 200/96, the following				
# DEPARTMENT / AGENCY		CONDITION				
None						
CONDITIONS: It is the responsibility of the oppovide a clearance letter from respective de contact). This letter must be provided to the cleared prior to the issuance of a Building Pe	owner/app epartment e Secretar ermit.	FORMATION blicant and/or authorized agent to obtain and and/or agency (see condition chart above for y-Treasurer to be finalized. All conditions must be after a decision has been made may impact the				
validity of the Committee's decision. An approval obtained from the Committee of	f Adjustme					
drawings submitted with the application, as routside of an approved building envelope, we provisions of the City's Zoning By-law.	A building envelope is defined by the setbacks of the buildings and/or structures shown on the plans and drawings submitted with the application, as required by Ontario Regulation 200/96. Future development outside of an approved building envelope, where a minor variance was obtained, must comply with the					
Elevation drawings are provided to reflect the style of roof (i.e. flat, mansard, gable etc.) to which a building height variance has been applied. Where a height variance is approved, building height is applied to the style of roof (as defined in the City's Zoning By-law) shown on the elevation plans submitted with the application.						
Architectural design features that are not reg part of an approval unless specified in the C		the City's Zoning By-law are not to be considered s decision.				
	nce of a b	e Regional Development Charge, if required, is uilding permit in accordance with the Development By-law in effect at the time of payment.				
That the payment of the City Development C issuance of a building permit in accordance Development Charges By-law in effect at the	with the D					
	rdance wit	rge if required, is payable to the City of Vaughan In the Development Charges Act and the Boards of				
before issuance of a building permit in accor Development Charge By-law in effect at the Reserves/Capital Department.	rdance wit time of Bu	e, if required, is payable to the City of Vaughan th the Development Charges Act and The City's uilding permit issuance to the satisfaction of the				
related Ontario Land Tribunal (OLT) hearing	you must ails). In the	he decision in respect to this application or a t complete a Request for Decision form and submit e absence of a written request to be notified of the				

SCHEDULE A: DRAWINGS & PLANS

VAUGHAN Minor Variance Application A187/24



RECEIVED *By russog at 10:06 am, Jan 16, 2025*



ABEJA STREET

PLAN VIEW ILLUSTRATING UNITS 1 TO 37, 39 TO 82, 84 TO 182, 184 TO 199 AND 203 TO 214 INCLUSIVE (Residential Parking) UNITS 38, 83, 183, 200, 201 AND 202 (Residential Parking with Bicycle Parking/Locker) UNITS 215 TO 272 INCLUSIVE (Bicycle Parking/Locker) LEVEL B

PLAN VIEW ILLUSTRATING



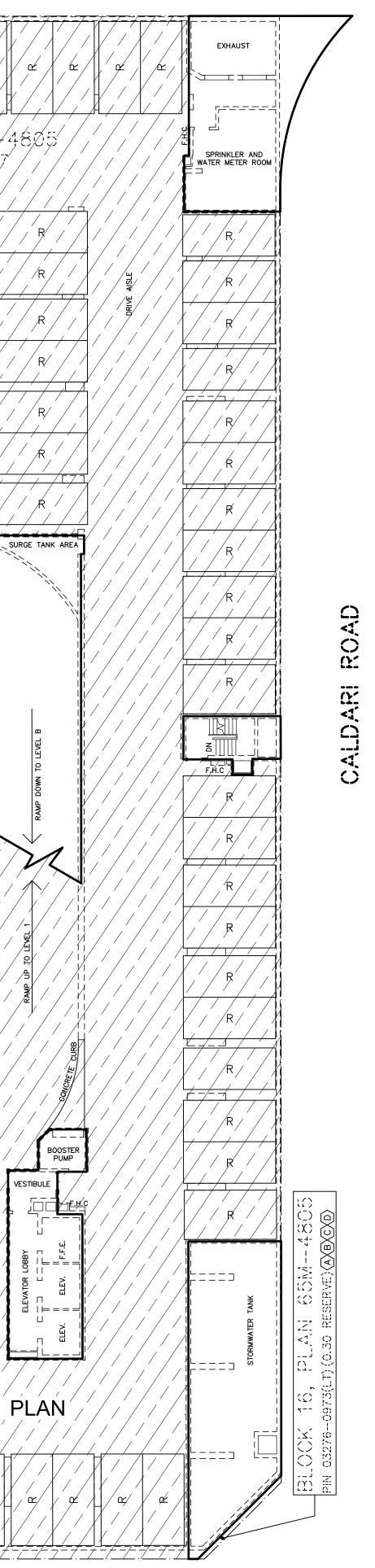
ABEJA STREET

SHEET 8 OF 9

SCALE 1:200 5 0 5 10 15 20m

KRCMAR SURVEYORS LTD.

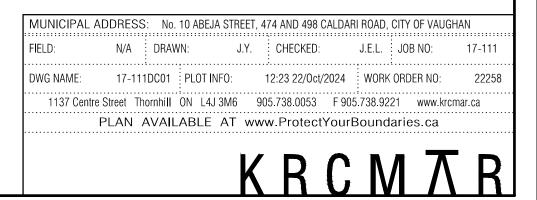
METRIC: DISTANCES AND COORDINATES SHOWN HEREON ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048



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ELEV.	DENOTES ELEVAT
F.F.E.	DENOTES FIRE FR
F.H.C	DENOTES FIRE HO
S.	DENOTES SMALL
_	

DOMINIUM BOUNDARIES NDARIES OF UNITS AND/OR EXCLUSIVE USE PORTIONS HE COMMON ELEMENTS OF STRUCTURE DOWN SSIBLE PARKING FREIGHT ELEVATOR HOSE CABINET L CAR PARKING

\overline{A}	DENOTES	SUBJECT	то	AN	EASEMENT	AS	IN	INST.	YR2792732	
в〉	DENOTES	SUBJECT	то	AN	EASEMENT	AS	IN	INST.	YR3054440	
c>	DENOTES	SUBJECT	то	AN	EASEMENT	AS	IN	INST.	YR3611667	
D	DENOTES	SUBJECT	то	AN	EASEMENT	AS	IN	INST.	YR3641885	



RECEIVED *By russog at 10:06 am, Jan 16, 2025*



ABEJA STREET

PLAN VIEW ILLUSTRATING UNITS 1 TO 37, 39 TO 67, 70 TO 82, 84 TO 189, 191 TO 206 AND 210 TO 221 INCLUSIVE (Residential) UNITS 38, 68, 69, 83, 190, 207, 208 AND 209 (Residential Parking with Bicycle Parking/Locker) UNITS 222 TO 278 INCLUSIVE (Bicycle Parking/Locker) LEVEL D

PLAN VIEW ILLUSTRATING



ABEJA STREET

UNITS 1 TO 37, 39 TO 82, 84 TO 182, 184 TO 199 AND 203 TO 214 INCLUSIVE (Residential Parking) UNITS 38, 83, 183, 200, 201 AND 202 (Residential Parking with Bicycle Parking/Locker) UNITS 215 TO 272 INCLUSIVE (Bicycle Parking/Locker) LEVEL C

SHEET 9 OF 9

SCALE 1:200 5 0 5 10 15 20m

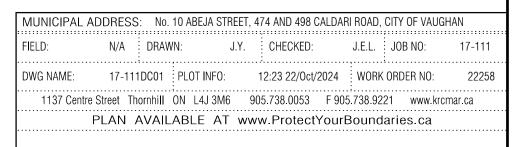
KRCMAR SURVEYORS LTD.

METRIC: DISTANCES AND COORDINATES SHOWN HEREON ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048

NOTES	S AND LEGEND
	DENOTES CONDOMINIUM BOUNDARIES
	DENOTES BOUNDARIES OF UNITS AND/OR EXCLUSIVE USE PORTIONS
	OF THE COMMON ELEMENTS
	DENOTES FACE OF STRUCTURE
UP	DENOTES STAIRS UP
DN	DENOTES STAIRS DOWN
A.P.	DENOTES ACCESSIBLE PARKING
ELEV.	DENOTES ELEVATOR
F.F.E.	DENOTES FIRE FREIGHT ELEVATOR
F.H.C	DENOTES FIRE HOSE CABINET
$\langle A \rangle$	DENOTES SUBJECT TO AN EASEMENT AS IN INST. YR2792732
	DENOTES SUBJECT TO AN EASEMENT AS IN INST. VD3054440

	OF THE COMMON ELEMENTS
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NOTES	ELEVATOR
NOTES	FIRE FREIGHT ELEVATOR
NOTES	FIRE HOSE CABINET

DE	NOTES FIF	RE I	IOSI	E CABINET					
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DENOTES	SUBJECT	то	AN	EASEMENT	AS	IN	INST.	YR3054440	
DENOTES	SUBJECT	то	AN	EASEMENT	AS	IN	INST.	YR3611667	
DENOTES	SUBJECT	то	AN	EASEMENT	AS	IN	INST.	YR3641885	



KRCMTR

SCHEDULE B: COMMENTS FROM AGENCIES, BUILDING STANDARDS & DEVELOPMENT PLANNING

Internal Departments *Comments Received	Conditions	Required	Nature of Comments
Building Standards (Zoning)	Yes 🗆	No 🖂	General Comments
Development Planning	Yes 🗆	No 🖂	Recommend Approval/No Conditions
External Agencies	Conditions	Required	Nature of Comments
External Agencies *Comments Received	Conditions	Required	Nature of Comments *See Schedule B for full comments
	Conditions	Required No ⊠	
*Comments Received		•	*See Schedule B for full comments



Date:December 23rd 2024Attention:Christine VigneaultRE:Request for CommentsFile No.:Alastated Files:Related Files:A187-24Applicant:Rutherford Land Development CorpLocation10 Abeja Street Tower A1



COMMENTS:

х

We have reviewed the proposed Variance Application and have no comments or objections to its approval.

We have reviewed the proposed Variance Application and have no objections to its approval, subject to the following comments (attached below).

We have reviewed the proposed Variance Application and have the following concerns (attached below).

Alectra Utilities (formerly PowerStream) has received and reviewed the proposed Variance Application. This review, however, does not imply any approval of the project or plan.

All proposed billboards, signs, and other structures associated with the project or plan must maintain minimum clearances to the existing overhead or underground electrical distribution system as specified by the applicable standards, codes and acts referenced.

In the event that construction commences, and the clearance between any component of the work/structure and the adjacent existing overhead and underground electrical distribution system violates the Occupational Health and Safety Act, the customer will be responsible for 100% of the costs associated with Alectra making the work area safe. All construction work will be required to stop until the safe limits of approach can be established.

In the event construction is completed, and the clearance between the constructed structure and the adjacent existing overhead and underground electrical distribution system violates the any of applicable standards, acts or codes referenced, the customer will be responsible for 100% of Alectra's cost for any relocation work.

References:

- Ontario Electrical Safety Code, latest edition (Clearance of Conductors from Buildings)
- Ontario Health and Safety Act, latest edition (Construction Protection)
- Ontario Building Code, latest edition (Clearance to Buildings)
- PowerStream (Construction Standard 03-1, 03-4), attached
- Canadian Standards Association, latest edition (Basic Clearances)

If more information is required, please contact either of the following:

Mr. Stephen Cranley, C.E.T Supervisor, Distribution Design, ICI & Layouts (North) *Phone*: 1-877-963-6900 ext. 31297

E-mail: <u>stephen.cranley@alectrautilities.com</u>

Mitchell Penner

Supervisor, Distribution Design-Subdivisions *Phone*: 416-302-6215

Email: Mitchell.Penner@alectrautilities.com



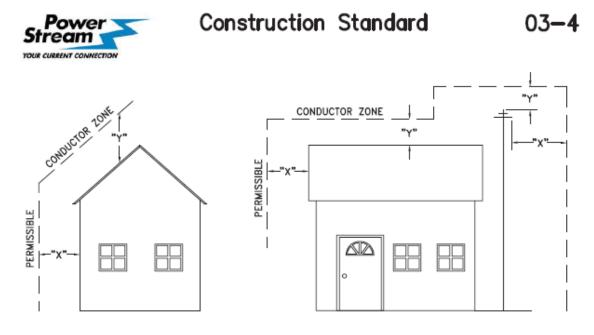
Stream Construction Standard 03-1

TOUR CORRENT CONNECTION				
		SYSTEM	VOLTAGE	
LOCATION OF WIRES, CABLES OR CONDUCTORS	SPAN GUYS AND COMMUNICATIONS WIRES		4.16/2.4kV TO 27.6/16kV (SEE NOTE 1)	44kV
	мінімим	VERTICAL CLEA	ARANCES (SEE	NOTE 2)
OVER OR ALONGSIDE ROADS, DRIVEWAYS OR LANDS ACCESSIBLE TO <u>VEHICLES</u>	442cm	442cm	480cm	520cm
OVER GROUND ACCESSIBLE TO <u>PEDESTRIANS</u> AND <u>BICYCLES</u> ONLY	250cm	310cm	340cm	370cm
ABOVE TOP OF RAIL AT RAILWAY CROSSINGS	730cm	730cm	760cm	810cm
ATTACHMENT HEIGHT + GRADE DIFF. + GRADE DIFF. WINIMUM ATTACHMENT HEIGHT = MAXIMUM SAG + MINIMUM VERTICAL CLEARANCE (FROM ABOVE TABLE) ± GRADE DIFFERENCE + 0.3m (VEHICLE OR RAILWAY LOCATION) + SNOW DEPTH (PEDESTRIAN LOCATION, SEE NOTE 3)				
NOTES: 1. THE MULTIGROUNDED SYSTEM NEU SYSTEM.	JTRAL HAS THE SAN	ME CLEARANCE AS	THE 600V	'30cm 24'-4" 520cm 17'-4" 180cm 16'-0" 142cm 15'-5" 120 12'-4"
 THE VERTICAL CLEARANCES IN TH CONDITIONS. 	E ABOVE TABLE AR	E UNDER MAXIMUM	SAG 3	570cm 12'-4" 540cm 11'-4" 510cm 10'-4"
3. REFER TO CSA STANDARD C22.3	No.1, ANNEX D FO	R LOCAL SNOW DE	PTH VALUES.	250cm 8'-4"
4. ALL CLEARANCES ARE IN ACCORD	ANCE TO CSA STAN	DARD C22.3.		RENCES SIONS SECTION 02
MINIMUM VERTICAL CLEAR WIRES, CABLES AND CON ABOVE GROUND OR RAILS	DUCTORS		This construction S	te of Approval standard meets the safety tion 4 of Regulation 22/04 <u>2012-JAN-09</u> Date

ORIGINAL ISSUE DATE: 2010-DEC-24 REVISION NO: R1 REVISION DATE: 2012-JAN-09

P.Eng. Approval By:

Joe Crozier



VOLTAGE	MINIMUM HORIZONTAL CLEARNACE UNDER MAXIMUM SWING CONDITIONS DIMENSION "X" (SEE NOTES 1, 3 & 4)	MINIMUM VERTICAL CLEARANCE UNDER MAXIMUM DESIGN SAG CONDITIONS DIMENSION "Y" (SEE NOTES 1, 2, 4 & 5)
0-600V AND NEUTRAL	100cm	250cm
4.16/2.4 TO 44kV	300cm	480cm

- NOTES UNDER NO CIRCUMSTANCES SHALL A CONDUCTOR BE PERMITTED TO PENETRATE THE ENVELOPE SHOWN BY THE DOTTED LINE. 1.
- 2 THE VERTICAL CLEARANCES ARE UNDER CONDITIONS OF MAXIMUM DESIGN SAG.
- THE HORIZONTAL CLEARANCES ARE UNDER CONDITIONS OF MAXIMUM SWING. WHERE THE CONDUCTOR SWING IS NOT KNOWN A HORIZONTAL CLEARANCE OF 480CM SHALL BE USED. 3.
- BUILDINGS THAT EXCEED 3 STOREYS OR 15M IN HEIGHT, THE MINIMUM HORIZONTAL CLEARANCE OF THE SECONDARY CONDUCTORS SHOULD BE INCREASED TO 300cm WHERE IT IS NECESSARY TO ALLOW FOR THE RAISING OF LADDERS BY LOCAL FIRE DEPARTMENTS. 4.
- IN SITUATIONS SUCH AS MULTI-LEVEL GARAGES, WHERE ROOFS ARE NORMALLY USED BY PERSONS AND VEHICLES, THE VERTICAL CLEARANCES OF POWERSTREAM STANDARD 03-1 SHALL APPLY. 5.
- DISTRIBUTION LINES CONSTRUCTED NEAR BUILDINGS SHALL BE BUILT TO AVOID OVERHANG WHEREVER POSSIBLE. WHERE LINES MUST BE CONSTRUCTED OVER OR ADJACENT TO BUILDINGS THE APPLICABLE HORIZONTAL AND VERTICAL CLEARANCES SHALL BE AT CONDITIONS OF MAXIMUM CONDUCTOR SWING AND MAXIMUM SAG. THE ABOVE CLEARANCES ARE DESIGNED TO PREVENT PERSONS ON OR IN BUILDINGS AS WELL AS EXTERNAL MACHINERY USED IN CONJUCTION WITH A BUILDING TO COME IN CONTACT WITH CONDUCTORS. EFFORTS SHOULD BE MADE TO INCREASE THESE CLEARANCES WHERE POSSIBLE 6. POSSIBLE.
- 7. ALL CLEARANCES ARE IN ACCORDANCE TO CSA C22.3 NO.1-06 (TABLE-9).

MINIMUM VERTICAL & HORIZONTAL CLEARANCES OF CONDUCTORS FROM BUILDINGS OR OTHER PERMANENT STRUCTURES (CONDUCTORS NOT ATTACHED TO BUILDINGS)

ORIGINAL ISSUE DATE: 2010-MAY-05 REVISION NO: REVISION DATE: PErsystem Flanding and Standards/Standard Design/FowerStream Standards/PowerStream Standards working folder/Section 2/3-4/0/WG 03-4 R0 May 5, 2010 Adde POF

CONVERS	ON TABLE
METRIC	IMPERIAL (APPROX)
480cm	16'-0"
300cm	10'-0"
250cm	8'-4"
100cm	3'-4"

Certificate of Approval This construction Standard meets the safety requirements of Section 4 of Regulation 22/04 Debbie Dadwani, P.Eng. 2010-MAY-05 Nam Date P.Eng. Approval By: D. Dadwani

/5/2010 8:22502 AM.



То:	Committee of Adjustment
From:	Sarah Scauzillo, Building Standards Department
Date:	January 20, 2025
Applicant:	Rutherford Land Development Corp
Location:	10 Abeja Street Tower A1 PLAN 65M4805 Block 4
File No.(s):	A187/24

Zoning Classification:

The subject lands are zoned RA3, Apartment Residential Zone and subject to the provisions of Exception 9(1488) under Zoning By-law 1-88, as amended.

	Zoning By-law 1-88	Variance requested
1	A minimum parking space dimension of 2.7m x 5.7m is required. [9(1488)]	To permit a maximum of 4 parking spaces with the minimum dimensions of 2.5m x 5.7m in the locations identified on the attached plan.

Staff Comments:

Stop Work Order(s) and Order(s) to Comply:

There are no outstanding Orders on file

Building Permit(s) Issued:

A Building Permit has not been issued. The Ontario Building Code requires a building permit for structures that exceed 10m2

Other Comments:

Zoning By-law 1-88a.a.
 The applicant shall be advised that additional variances may be required upon review of detailed drawing for building permit/site plan approval.

Conditions of Approval:

If the committee finds merit in the application, the following conditions of approval are recommended.

* Comments are based on the review of documentation supplied with this application.

VAUGHAN

То:	Christine Vigneault, Committee of Adjustment Secretary Treasurer
From:	Nancy Tuckett, Director of Development and Parks Planning
Date:	January 24, 2025
Name of Owner:	Rutherford Land Development Corp.
Location:	10 Abeja Street, Tower A1, Concord
File No.(s):	A187/24

Proposed Variance(s) (By-law 1-88):

1. To permit a maximum of 4 parking spaces with the minimum dimensions of 2.5m x 5.7m in the locations identified on the attached plan.

By-Law Requirement(s) (By-law 1-88):

1. A minimum parking space dimension of 2.7m x 5.7m is required.

Official Plan:

City of Vaughan Official Plan 2010 ('VOP 2010'): "High-rise Mixed-Use" By Volume 2, Section 11.7 Vaughan Mills Centre Secondary Plan

Comments:

The Owner is seeking relief to permit a total of four (4) compact vehicle parking spaces, with the above noted variances.

The 'Abeja District' development was approved through a 2017 Ontario Municipal Board decision to facilitate a mixed-use development comprised of three high-rise buildings. The related Site Plan application and Draft Plan of Condiminium application for the Subject Lands have been approved. The current Minor Variance application pertains to the Phase 1 of the development. The Development and Parks Planning Department has no objection to the 0.2m reduction of the parking space width for four (4) compact vehicle parking spaces. The reduction is required to facilitate the underground parking layout of the development. The parking spaces requiring relief are located within the underground parking garage, on levels A, B, and D. The Development Engineering Department has reviewed this application and has no objection to the proposed compact parking spaces.

Accordingly, the Development and Parks Planning Department can support the requested variance and is of the opinion that the proposal is minor in nature, maintains the general intent and purpose of the Official Plan and Zoning By-law, and is desirable for the appropriate development of the land.

Recommendation:

The Development and Parks Planning Department recommends approval of the application.

Conditions of Approval:

If the Committee finds merit in the application, the following conditions of approval are recommended:

None.

Comments Prepared by:

Alyssa Pangilinan, Planner 1 Janany Nagulan, Senior Planner

From:	Cameron McDonald
То:	Committee of Adjustment Mailbox
Subject:	[External] RE: A187/24 - REQUEST FOR COMMENTS, CITY OF VAUGHAN
Date:	Friday, December 20, 2024 3:49:52 PM
Attachments:	image002.png

CAUTION! This is an external email. Verify the sender's email address and carefully examine any links or attachments before clicking. If you believe this may be a phishing email, please use the Phish Alert Button.

Hello,

Based on a review of our screening mapping, I can confirm that the subject property is not located within TRCA's Regulated Area. As such, any site alteration or development on the property would not require a permit from the TRCA.

Based on the above, we have no comments/requirements.

Regards,

Cameron McDonald Planner I Development Planning and Permits | Development and Engineering Services

T: (437) 880-1925

E: <u>cameron.mcdonald@trca.ca</u> A: <u>101 Exchange Avenue, Vaughan, ON, L4K 5R6 | trca.ca</u>



From:	Development Services
То:	Committee of Adjustment Mailbox
Subject:	[External] RE: A187/24 - REQUEST FOR COMMENTS, CITY OF VAUGHAN
Date:	Monday, December 23, 2024 10:16:10 AM
Attachments:	image001.png
	image003.png

CAUTION! This is an external email. Verify the sender's email address and carefully examine any links or attachments before clicking. If you believe this may be a phishing email, please use the Phish Alert Button.

Hello,

The Regional Municipality of York has completed its review of minor variance application – A187/24 and has no comments. Please provide a copy of the Notice of Decision for our records.

Thank you,

Maryam Ahmed, B.U.R.PL. | Planner, Development Planning | Economic and Development Services Branch | Corporate Services Department

The Regional Municipality of York | 17250 Yonge Street | Newmarket, ON L3Y 6Z1 1-877-464-9675 x74528 | <u>maryam.ahmed@york.ca</u> | <u>www.york.ca</u>

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SCHEDULE C: PUBLIC & APPLICANT CORRESPONDENCE

Correspondence Type	Name	Address	Date Received (mm/dd/yyyy)	Summary
Applicant			01/02/2025	Application Cover Letter
Applicant				Planning Justification Report



November 18, 2024

Attention: Committee of Adjustment City of Vaughan 2141 Major Mackenzie Drive Vaughan, ON L6A 1T1

RE: A187/24 – 10 Abeja Street

Introduction and Background

The Abeja District is a master planned community within the Vaughan Mills Secondary Plan Area. Phase 1 (Block 4) is the first phase of the master planned subdivision that consists of three high-rise residential towers which was approved by a 2017 Ontario Municipal Board decision.

The proposed minor variance for Abeja Phase 1 (Block 4) is to allow for the provision of compact vehicle parking spaces within the underground parking garage and to allow for a reduction of the visitor/commercial parking ratio requirements. The Site Plan application (DA.19.010) for the subject site has been approved and the Draft Plan of Condominium application (19CDM-24V007) is nearing approval. The requested variances and analysis of the four tests under Section 45(1) of the Planning Act have been provided below.

Requested Variances

- 1. To permit a maximum of 3 parking spaces with the minimum dimensions of 2.5m x 5.7m in the locations identified on the attached plan.
- 2. To permit a minimum of 0.137 residential visitor parking spaces per unit.
- 3. To permit a minimum of 2.0 spaces per 100m2 of GFA for an Institutional use.
- 4. To permit a minimum of 0.0 spaces per 100m2 of GFA for a Commercial use.

Analysis of Four Tests

1. Maintain the General Intent and Purpose of the Official Plan

The general intent of the Official Plan is to facilitate the build out of strong and diverse communities. Recognizing that Phase 1 (Block 4) was approved approximately seven years ago, the development maintains the general intent of the Official Plan and assists in achieving the opportunities set out in the Vaughan Mills Secondary Plan Area to achieve high density.

2. Maintain the General Intent and Purpose of the Zoning By-Law

Rutherford Land Development Corp.



The zoning for Phase 1 (Block 4) was approved in 2017 at the Ontario Municipal Board, which allowed for high density residential and commercial uses. The general intent of the by-law is to establish an urban form of development with a vibrant public realm along a grid network of streets and complementing park space. In this respect, the proposed variances maintain the general intent of the by-law and do not result in any adverse impacts on surrounding areas and open spaces.

3. Is Desirable for the Appropriate Development and Use of the Land or Building

The proposed compact spaces will allow the redevelop of an underutilized site within the Vaughan Mills Secondary Plan Area to proceed in accordance with the zoning by-law and a reduction in the visitor/commercial parking ratio will allow for additional parking spaces to be allocated to residents of the master planned community. Therefore, the requested variances are appropriate for the development.

4. Is the requested Variance Minor in Nature

The requested variances are both minor in nature. There are a total of 907 parking spaces in the underground parking garage. Of the total parking spaces, only three spaces do not meet the minimum dimensions of 2.5m x 5.7m. The requested variance to reduce the visitor/commercial parking ratio is also minor in nature as it would permit a minimum of 114 parking spaces (0.137 spaces per unit), where currently the proposed parking ratio requires a minimum of 167 parking spaces (0.2 spaces per unit).

Enclosures

In support of the application, please find the following additional documents:

- A plan that indicates the proposed compact spaces prepared by KRCMAR Surveyors Ltd.
- Parking justification letter prepared by JD Northcote Engineering Inc.

Should you require any additional information, please feel free to reach out at any time.

Antonio Martino PLANNING & DEVELOPMENT antonio.martino@cortelgroup.com (905) 695-0800 2800 Hwy 7 W, Suite 301, Vaughan, ON L4K 1W8



December 11th, 2024

JDE Project 18092

City of Vaughan 2141 Major Mackenzie Dr. Vaughan, ON L6A 1T1

RE: Abeja Development - Phase 1 - Parking Variance

This letter was prepared by **JD Northcote Engineering Inc.** [JD Engineering] for the account of the **Rutherford Land Development Corp**., in support of the proposed parking variance for Phase 1 of the Abeja Development.

1.0 BACKGROUND

Phase 1 of the Abeja Development is located northeast of the Jane Street / Abeja Street intersection in the City of Vaughan [City], Regional Municipality of York [Region]. The Phase 1 Development includes three high-rise residential towers with a total of 831 residential units and ground floor retail and community space (1,467 sq.m.) (site plan provided in the **Appendix**).

The proposed parking supply for Phase 1 includes 753 resident parking spaces, in accordance with the recommended Multi-Unit Residential Parking Standards for Primary Centres and Primary Intensification Corridors, as identified in the Draft Parking Standards Report by IBI Group (2010) [IBI Group Report]. The proposed bicycle parking supply (619 spaces) exceeds the minimum parking requirement identified in the IBI Group Report (588 spaces). The proposed parking supply also meets the Barrier Free parking requirement identified in ZBL 1-88 (21 spaces).

The proposed parking variance for Phase 1 is related to the residential visitor, retail and community space parking requirement. A total of 114 visitor parking spaces (0.137 spaces per unit) are proposed whereas a total of 167 visitor parking spaces (0.2 spaces per unit) are required according to the IBI Group Report.

JD Engineering prepared a draft parking study for Phase 2 of the Abeja Development [JD Engineering Parking Study] which included a justification for a residential visitor parking rate of 0.125 spaces per unit. The justification was based on a review of the residential visitor parking demand for similar developments (excerpts provided in the **Appendix**).

This letter is intended to determine the minimum parking supply required to service the residential visitor, retail and community spaces uses for Phase 1 of the Abeja Development.

2.0 PARKING REVIEW

Table 1 illustrates the required minimum visitor parking requirements for Phase 1, according to the IBI Group Report. Parking dedicated for residential visitor, retail and community space uses



JD Engineering Phone: 705.725.4035 Email:Info@JDEngineering.ca and commercial parking can be shared as per Section 4.1.2 in the IBI Group Report; consequently, the residential visitor parking requirement forms the critical minimum parking requirement.

Category	Criteria	Parking Standard	Size	Required Park	ing (Spaces)
category	Criteria	Farking Standard	Size	Individual	Shared
Residential (Visitor)	IBI Group Report	0.2 spaces / unit	831 units	167 spaces	167 00000
Retail / Community	IBI Group Report	3 spaces per 100 sq.m.	1,467 sq.m.	45 spaces	167 spaces

Table 1 - Zoning By-law Parking Requirements

Table 2 illustrates the minimum residential visitor parking supply required, based on the visitor parking rate from the JD Engineering Parking Study.

Table 2 –	Recommended	Parking	Supply
			•••••••

		-	Recommended	Parking	(Spaces)	
Category	ory Criteria		Parking Supply Rate	Minimum Requirement	Provided	
Residential (Visitor)	JD Engineering Parking Study	831 units	0.125 spaces per unit	104 spaces	114 spaces	

In summary, the proposed residential visitor parking supply 114 spaces (0.137 spaces per unit) will provide the necessary capacity to accommodate the peak visitor parking demand for the residential visitor, retail and community spaces uses for Phase 1 of the Abeja Development.

We trust that you find this letter satisfies your requirements.

Yours truly, JD Northcote Engineering Inc.

John Northcote, P.Eng. President

Any use which a third party makes of this report, or any reliance on or decisions to be made based on it, are the responsibility of such third parties. JD Engineering accept no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions based on this project.



Appendix

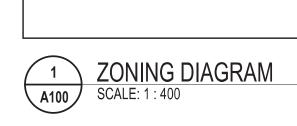


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Site Plan

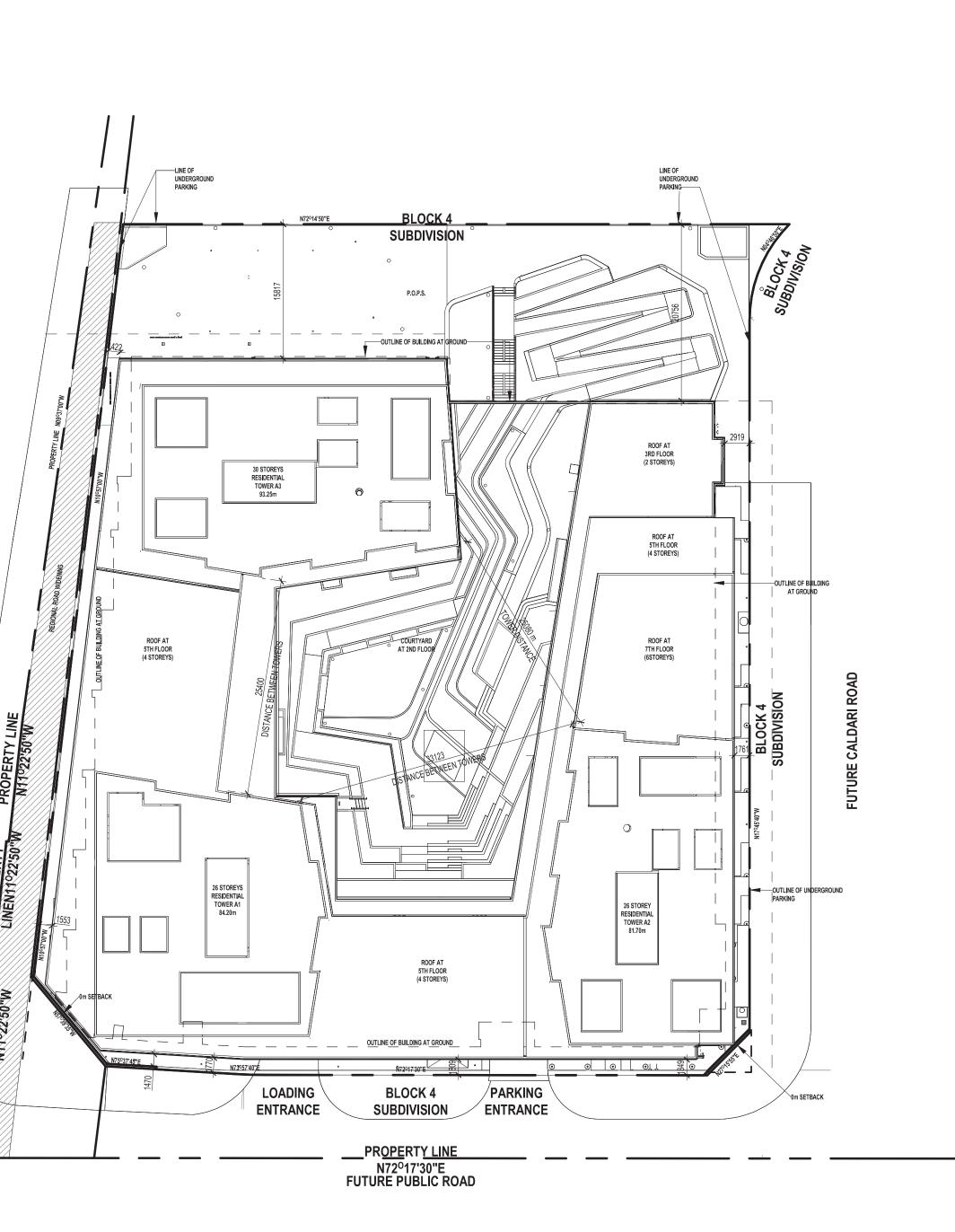


JD Engineering 705.725.4035 Admin@JDEngineering.ca



С

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									ARE	A STATI	STICS													
				GBA Gross Building o. Area (no exclusions) GF			Vaughan By-	-law 1-88	Floe	or Area by	Use ²										Saleab	ole Area ⁶	1	
	GBA/Typ. Floor ===================================	No.	Area (no e	xclusions)	GFA ¹	GFA	1	Reside	ntial	Re	tail	Com.	Space								-		N	
	Floor	Floor (sm) ⁴	Typ. Floors	sm	sf	Exclusions (sm)	sm	sf	sm	sí	sm	sf	sm	sf	studio	1 B 1 B+D	2B 2B+D	ЗB	Total Suites	Res. Saleable	Com. Saleab Ie	Indoor Amenity sm	Outdoor Amenity	
Tower A3	Level 30	748.9	1	748.9			748.9	(748.9						0	2	1	4	7					
Tower A3	Level 5-29	748.9	25	18722.5			18722.5		18722.5						24	150	99	1	274	16347.5				1
Tower A1	Level 7-27	749.5	21	15739.5			15739.5		15739.5						0	105	84	21	210	13479.9				ſ
Tower A2	Level 26	748.9	1	748.9			748.9		748.9			7			0	2	1	4	7	649.7				1
Tower A2	Level 8-25	748.9	18	13480.2			13480.2		13480.2						18	108	72	0	198	11757.6				1
Tower A2	Level 7	748.9	1	748.9			748.9		748.9			·			0	6	3	1	10	653.2				
	Level 6	1078.9	1	1078.9			1078.9		1078.9						0	11	4	0	15	921.0				1
177	Level 5	1819.9	1	1819.9			1819.9		1819.9						0	10	5	0	15	1559.0		741.0	1048.4	1
Ē	Level 4	4038.1	1	4038.1			4038.1		4038.1						1	13	24	6	44	3078.9				ĺ
Podium	Level 3	4101.7	1	4101.7			4101.7		4101.7						1	13	24	6	44	3081.0		165.0		1
-	Level 2	2855.2	1	2855.2			2855.2		2402.8				452.4		0	0	0	0	0	468.8	452.4			1
	Ground	5745.0	1	5745.0		2415.8	3329.2		2315.2		969.4	×	44.6		0	5	2	0	7	349.9	53.4			1
	P1	7868.1	1	7868.1		3815.5	4052.6																	
	P2-P4	7891.5	3	23674.4		12486.3	11188.1																1 !	1
																							1	
s				69827.7			67411.9		65945.5											52,346.5	505.8	906.0	1,048	0 TC
AL										-														
TOTALS			30	100,621.3			67,411.9		65,945.5		969.4		497.0		44	425	319	43	831					
F														I	5.3%	51.1%	38.4%	5.2%	100%			% of Suite	э Туре	
																			63.0			Average S	Suite Size (s	sm)
l d n			1	Floor Are	ea (Retail)°		969.4	sm											678	1		Average S	Suite Size (sf)
Area by Jse Ikdown	Above Grad	le	1	Floor Area	(Comm.)°		497.0	sm																
akc D			Ε	loor Area (Re	sidential)°		65945.5	sm																
Floor Area by Use Breakdown	10-10 X 211		<u> </u>												1									
	Below Grad	le	1	Floor Ar	ea Parking		15240.7 sm										<u> </u>							
60															1									
Area Totals FSI	Site Area= 7,	940	2.0	ross Floor A loor Space I			82,652.6 10.4	sm																

¹ FLOOR AREA, GROSS (G.F.A.) - Means the aggregate of the iloor areas of all storeys of a building, measured to the exteror of the outside walls, but not including the areas 8 of any callar, or car parking area above or below grade within the building or within a separate structure.

² FLOOR AREA - Means the total area devoted to a particular use within a building, measured to the exterior limits of that use. ³ Max Permitted Non-Residential Gross floor Area is 1,800 m2.

⁴ Maximum Floor Plate of Residential Apartment Tower Above Podium shall not exceed 750 m2.

⁵ Max Permitted Residential Gross Floor Area is 66,000 m2. ⁶ Saleable areas are not updated

Notes From Vaughan By-law 1-88:

PARKING, BICYCLE, AMENITY AND LOADING REQUIRMENTS

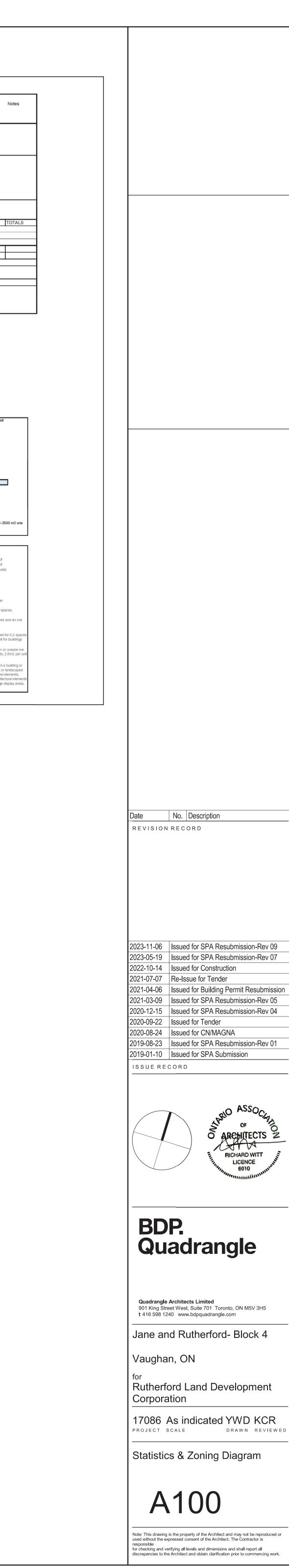
	Required Provided			Required Provided		Required Provided
VEHICULAR PARKING 1		BICYCLE PARKING ³	Residential Long Term (0.5/unit) Short Term (0.2/unit) Retail - Long Term (0.1/100sm) Retail - Short Term (0.15/100sm) Community Space* (0.1/100sm) Community Space* (0.15/100sm)	0.5 x 831 416 434 0.2 x 831 167 180 0.1 x 9.69 1 1 0.15 x 9.69 2 2 0.1 x 4.97 1 1 0.15 x 4.97 1 1 0.15 x 4.97 1 1 588 619	LOADING	Residential 831 Dwelling Units 1 Retail 969 sm 1 TOTAL 1 1 Loading Space: As per bylaw 1-88 (3.9), Industrial/Commercial Floor Area From 501-2500 m2 or loading space (9x3.5x4.2) m loading space 1
PARKING LOCATION		AMENITY SPACE ⁴ / POPs	Residential Amenity Areas TOTAL Res Amenity = 2.5sm/dwelling unit (831 units) Interior Amenity Outdoor Amenity Private Terraces/Balconies Amenity Locations Outdoor/Indoor Amenity Interior Level 2 165 sq.m. Level 3 sq.m. Level 3 sq.m. Level 3 sq.m. Level 3 sq.m. Level 5 741 sq.m. Private Terraces/Balconies Balconies Terraces ToTat	Required Provided 2,077.5 sm 6,752.2 sm 906.0 sm 1048.4 sm 1048.4 sm 4,797.8 sm	NOTES	Vaughan By-law 1-88 FLOOR AREA, GROSS (G.F.A.) - Means the aggregate of the floor areas of all storeys of a building, measured to the exterior of the outside walls, but not including the areas 8 of any cellar, or cal parking area above or below grade within the building or within a separate structure. Parking Spaces: min 900 spaces subject to the following 1. Multi-Unit Residential Parking Standard: 0.85/unit (1B), 0.95/unit (2B), 1.15/unit (3B), 0.2/unit (Visitor). Retail/ Community Space Uses Parking Spaces: Total GFA of all buildings less than or equal to 5,000 m ² eating establishment no greater than 20% of GFA= min 3/100 m ² GFA Barrier Free Parking - 201-1000 spaces = 2spaces plus 2% of total number of parking spaces. of which, 50% shall be Type A and 50% shall te Type B. 2. Parking spaces for residential visitors, retail and community space uses may be shared and do not need to be individually designated.
VEHICULAR P		LANDSCAPE AREA ⁶	easment for public access in favour of Oity of Vaug	5,846 sq.m. TOTAL AMENITY 6,752.2 sm Required Provided 2,500.0 sm 2668.0 sm 500 sm of privatly owned publicly accesible open space. Subject to han Area can not count toward Perkinad dedication. Required Provided 10% of the area: 784 sm 800 sm		3. Bicycle Parking : 3. Bicycle Parking : As per IBI Group report, bicycle parking: shor-term bicycle parking spaces are required for 0.2 sp per unit or 6 spaces. Long-term bicycle parking spaces are required 0.5 spaces per unit for building with more than 10 units. 4. As per IBV-taw 1-66, amenity is defined as means space outside a dwelling unit within or outside 1 building designed for the passive enjoyment or active recreational needs of the residents. 2.5m2 per 5. As per By-taw 1-68, a minimum of ten percent (10%) of the area of every lot on which a building a structure is erected shall be used for no other purpose than landscaping. Lancscaping or landscapi area means an area of land comprising trees, shrubs, flowers, grass or other britcuitural elements. Landscaping may include paths, patios, walkways, decorative stonework or other architectural elem designed to enhance the visual amenity of a property but does not include open storage display are parking or loading areas, or areas covered by criteways

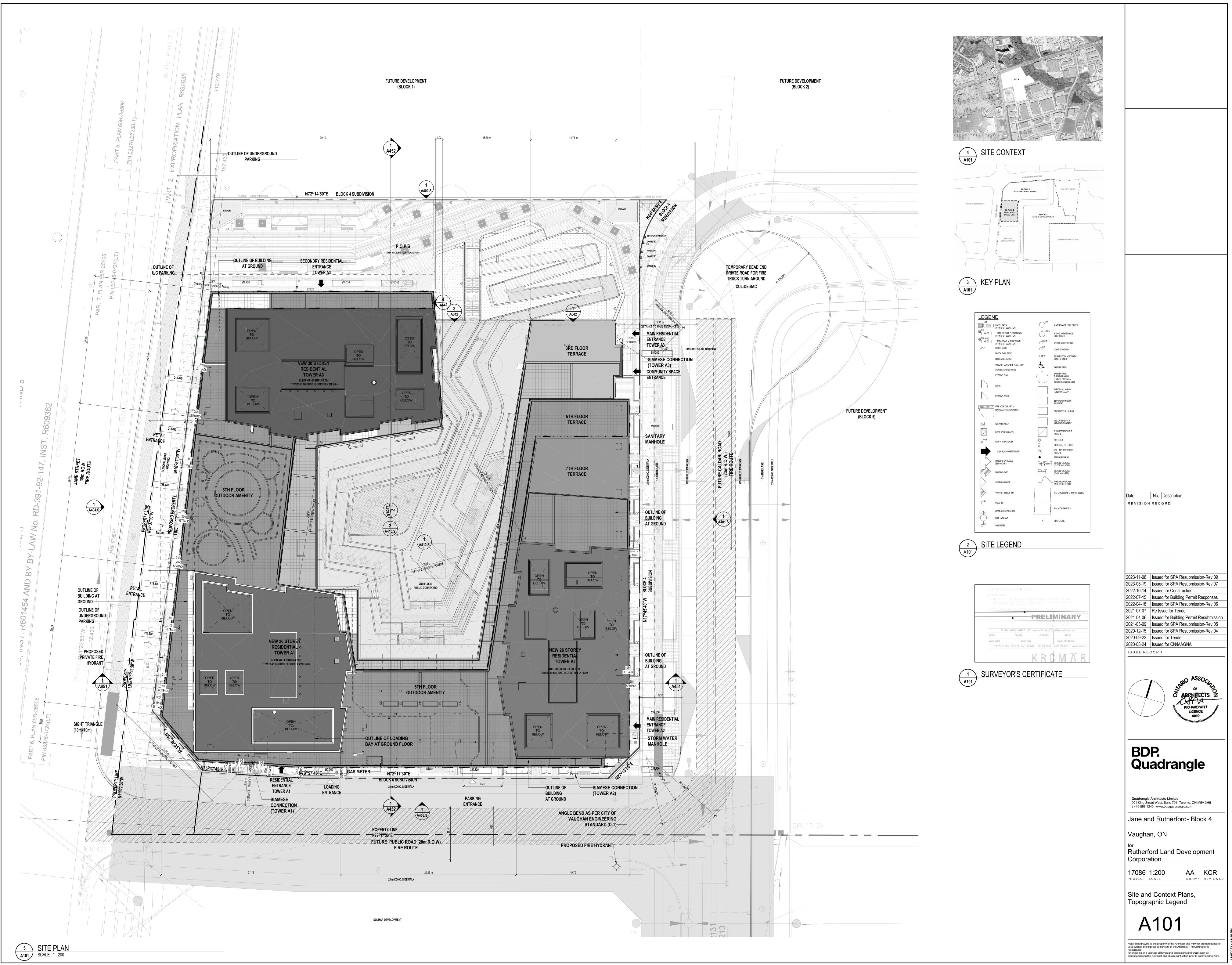
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2 STATISTICS

Municipal Address: Jane and Rutherford, Block 4, Vaughan	
Lot Area	7,980sm
Zoning Bylaw 1-88- RA3(H)	
Site Specific Bylaw, 1-88-2018 (OMB) as amended	
Average Finished Grade-Tower A1	217.76m
Average Finished Grade-Tower A2	217.85m
Average Finished Grade-Tower A3	218.20m
(By-law 1-88, average elevation at wall containing main entrance	2)
Building Haight ¹ - Towar A1 (Storays)	26
Building Height ¹ - Tower A2 (Storeys)	26
Building Height ¹ - Tower A3 (Storeys)	30
(excluding mechanical penthouse)	50
excluding mechanical pertitouses	
Max Permitted Height ² - Tower A1 (excl Mech. Penthouse)	85.5
Max Permitted Height ² - Tower A2 (excl Mech. Penthouse)	85.5
Max Permitted Height ² - Tower A3 (excl Mech. Penthouse)	98.5
internet in give internet (excernet)	(sm)
GFA - Residential Uses	65,945.50
GFA - Non-Residential Uses	969.40
By-Law 569-2013, Total GFA	67,411.90
Floor Space Index (FSI)	10.41
	10.41
Number of Residential Suites	831
	(sm)
Min. Residential Amenity Space Required	2,077.50
Total Residential Amenity Space Provided	6,752.17
Vehicular Darking Total Descripted	920
Vehicular Parking Total Required Vehicular Parking Total Provided	907
	907
Bicycle Parking Total Required	588
Bicycle Parking Total Provided	619
	1
Total Loading Spaces Required	

3 SUMMARY STATS







JD Engineering Parking Study Excerpts



JD Engineering 705.725.4035 Admin@JDEngineering.ca

Abeja Development Phase 2 City of Vaughan

Regional Municipality of York

Parking Study for

Rutherford Land Development Corp.

Type of Document: Draft Report

> Project Number: JDE – 18092

Date Submitted: August 20th, 2024

John Northcote, P.Eng. Professional License #: 100124071



Allister Aresta, P.Eng. Professional License #: 100577162

> JD Northcote Engineering Inc. 86 Cumberland Street Barrie, ON 705.725.4035 www.JDEngineering.ca

1.6 Proxy Counts – Residential Visitor Parking

1.6.1 Proxy Site Locations - Residential Visitor Parking

In order to estimate the visitor parking demand for the residential units within the proposed development, three proxy parking surveys were completed. Two of the proxy sites are located adjacent to the subject site, consequently, the surrounding transportation conditions at these proxy parking sites are consistent with the surrounding transportation conditions at the proposed development. One of the proxy sites is located on Highway 7 in the City of Markham, which has similar development density, access to transit and active transportation, proximity to amenities and traffic congestion as the subject site. The municipal address for the selected proxy sites are as follows:

- 1) 9245 Jane Street, Vaughan [Bellaria Residences Tower 3];
- 2) 9075 & 9085 Jane Street [Park Avenue Place]; and
- 3) 23 & 33 Cox Boulevard [Circa Condominiums].

The proxy surveys were completed at the following times:

- 1) Friday June 21^{st} , 2024, between 17:00 22:00; and
- 2) Saturday June 22nd, 2024, between 11:00 22:00.

Detailed parking counts can be found in **Appendix B**. **Tables 2, 3** and **4**, summarize the results of the parking surveys.



	Parking Demand										
Time	Visitor	Visitor	Total Visitor								
		Accessible									
	Friday, .	June 21 st									
17:00	14	1	15								
17:30	17	1	18								
18:00	17	1	18								
18:30	19	0	19								
19:00	17	0	17								
19:30	14	0	14								
20:00	16	0	16								
20:30	17	0	17								
21:00	19	0	19								
21:30	18	0	18								
Saturday, June 22 nd											
11:00	16	1	17								
11:30	15	1	16								
12:00	15	0	15								
12:30	16	0	16								
13:00	18	0	18								
13:30	18	0	18								
14:00	18	0	18								
14:30	19	0	19 18								
15:00	18	0									
15:30	18	0	18								
16:00	20	0	20								
16:30	20	0	20								
17:00	19	0	19								
17:30	21	0	21								
18:00	19	0	19								
18:30	21	0	21								
19:00	21	0	21								
19:30	21	0	21								
20:00	23	0	23								
20:30	22	0	22								
21:00	20	0	20								
21:30	21	0	21								
Parking Supply	50 spaces	4 spaces	54 spaces								
Max Demand	23	1	23								
Max Utilization	46%	25%	43%								
Demand per Unit	0.110	0.004	0.110								
	Size: 2	09 units									

Table 2 – Bellaria Residences Tower 3 – Visitor Parking Utilization Survey

As illustrated, the maximum visitor parking demand is 0.110 spaces / unit.



	Parking Demand			
Time	Visitor	Visitor Accessible	EV Shared	Total Visitor*
		Friday, June 21 st		
17:00	43	4	2	48
17:30	44	4	2	49
18:00	42	3	2	46
18:30	44	1	2	46
19:00	43	1	2	45
19:30	43	1	1	45
20:00	46	2	1	49
20:30	48	2	1	51
21:00	47	2	2	50
21:30	46	2	2	49
	Sa	aturday, June 22 nd		
11:00	45	3	1	49
11:30	48	3	1	52
12:00	46	3	1	50
12:30	48	3	1	52
13:00	50	3	2	54
13:30	50	3	2	54
14:00	50	4	2	55
14:30	51	4	2	56
15:00	53	4	2	58
15:30	56	4	2	61
16:00	56	4	1	61
16:30	62	4	1	67
17:00	63	3	2	67
17:30	70	2	2	73
18:00	73	2	2	76
18:30	70	2	2	73
19:00	69	2	1	72
19:30	69	1	1	71
20:00	70	1	2	72
20:30	70	2	2	73
21:00	68	2	2	71
21:30	67	2	2	70
Parking Supply	94	6	6	103*
Max Demand	73	4	2	76
Max Utilization	78%	67%	33%	74%
Demand per Unit	0.129	0.007	0.004	0.134

Table 3 – Park Avenue Place – Visitor Parking Utilization Survey

* The parking stalls dedicated for electric vehicle charging [EV Shared] are available to residents and visitors; To be conservative, we have assumed that half of the EV parking spaces are used by visitor parking.

The maximum visitor parking demand is 0.134 spaces / unit.



		Parking Demand	
Time	Visitor	On-Street	Total Visitor
	Friday, Ju	une 21 st	
17:00	35	0	35
17:30	34	0	34
18:00	30	0	30
18:30	31	0	31
19:00	34	0	34
19:30	35	0	35
20:00	38	0	38
20:30	37	0	37
21:00	40	0	40
21:30	38	0	38
	Saturday,	June 22 nd	
11:00	35	3	38
11:30	40	4	44
12:00	45	5	50
12:30	54	5	59
13:00	60	4	64
13:30	64	5	69
14:00	68	7	75
14:30	70	7	77
15:00	74	8	82
15:30	66	7	73
16:00	60	7	67
16:30	55	5	60
17:00	54	4	58
17:30	53	4	57
18:00	50	3	53
18:30	47	3	50
19:00	45	2	47
19:30	47	1	48
20:00	47	1	48
20:30	43	1	44
21:00	44	1	45
21:30	42	1	43
Parking Supply	101	8	109
Max Demand	74	8	82
Max Utilization	73%	100%	75%
Demand per Unit	0.094	0.010	0.105
	Size: 78	4 units	-

Table 4 – Circa Condominiums - Parking Utilization Survey

On-street parking is provided on the north side of Cox Boulevard, across from the proxy site. This onstreet parking is directly adjacent to Millennium Park, which provides a shade structure, splash pad, playground, and walking paths. Additional on-street parking is also provided on the north side of Cox Boulevard, west of St. Moritz Way, which services the ground floor commercial uses along the north side



of Cox Boulevard. Based on our review of the local area, it is anticipated that the on-street parking adjacent to the park is used by either visitors to the park, commercial parking or by residential visitors to the proxy site or the residential units west and northwest of the proxy site. Since it was not possible to provide a definitive breakdown of the utilization of the parking in this area, it was conservatively assumed that all on-street parking on Cox Boulevard adjacent to the park is residential visitor parking for the proxy site. Consequently, the maximum visitor parking demand (typical + on-street spaces) is 0.105 spaces / unit.

1.6.2 Proxy Survey Data - Residential Visitor Parking

Table 5 summarizes the peak residential visitor parking demand for the proxy sites.

		Visitor Parking			
Proxy Site Number of Units	Number of Units	Supply (spaces)	Peak Period	Demand (spaces)	Demand Rate (spaces/unit)
Bellaria Residences Tower 3	209	50	Saturday, 20:00	23	0.110
Park Avenue Place	568	94	Saturday, 18:00	76	0.134
Circa Condominiums	784	109	Saturday, 15:00	82	0.105
AVERAGE				0.116	

Table 5 – Residential Visitor Proxy Survey Site Data

1.7 Analysis – Residential Visitor Parking

Based on the parking data collected at the proxy sites, the peak visitor parking demand ranges from 0.105 to 0.134 spaces per unit with an average peak parking demand of 0.116 spaces per unit.

The visitor parking supply at all three proxy sites exceeded the visitor parking demand; consequently, the visitor parking demand was unconstrained. In an unconstrained parking condition, there is a possibility that some of the visitor parking supply was being misused by residents. This is particularly likely in the case of the Bellaria Residences Tower 3 site where the peak less than half of the parking supply.

Circa Condominium was constructed approximately 15 years ago, Bellaria Residences Tower 3 was constructed approximately 12 years ago and Park Avenue Place was constructed approximately two years ago. There can be some variation in visitor parking utilization for a new building as the property manager monitors and responds to issues related to misuse of visitor parking by residents. This can be temporary misuse of visitor parking by residents for convenience or long-term misuse of visitor parking by residents to avoid the purchase of a resident parking space.

The proposed development includes 711 residential units, which is greater than the Bellaria Residences Tower 3 and Park Avenue Place proxy sites. The visitor parking demand <u>rate</u> at smaller developments is typically higher than the visitor parking demand rate at larger developments. This is due to the relative impact of non-typical events or gatherings at individual units or in designated party rooms or multi-purpose rooms. The proxy parking count data shows that the visitor parking demand rate at the smaller Bellaria Residence Tower 3 and the larger Circa Condominium were consistent, which indicates that the parking demand rate is an accurate reflection of the parking demand.

The peak visitor parking demand for the Bellaria Residences Tower 3 and Circa Condominium are similar, despite the variation in size of the development, visitor parking utilization rate and location. This



demonstrates that any minor variation in the transportation characteristics at for the two locations does not have a notable impact on the visitor parking demand.

Based on our review, the visitor parking demand rate at the Bellaria Residences Tower 3 and Circa Condominium represent a stabilized visitor parking demand for an uncontrolled (oversupplied) condition. The slightly higher parking demand rate at Park Avenue Place is a result of a newer development where the visitor parking has not stabilized. Utilization of the average peak parking demand rate for the three proxy sites will provide a slightly conservative representation of the long-term visitor parking demand rate for the three proxy sites will provide a slightly conservative representation of the long-term visitor parking demand rate for the subject site. It is recommended that the residential parking supply marginally exceed the peak parking demand, in order to avoid parking spill-over impacts. A 5% excess supply is recommended for this site, which results in a recommended visitor parking supply rate of 0.125 spaces per unit. This is more than 10% greater than the peak parking demand rate observed at the Bellaria Residences Tower 3 and Circa Condominium.

1.8 **Parking Recommendation**

1.8.1 Minimum Parking Supply

Based on our review of the surrounding area, transit access, active transportation infrastructure, local development and proxy parking data, the recommended minimum residential visitor parking supply for the proposed development is summarized in **Table 7**.

Category	Size	Recommended Parking Supply Rate	Parking Supply
Visitor Residential	711 units	0.125 spaces per unit	89 spaces

Surplus visitor parking (18 spaces), based on the allocation identified the TIS (107 spaces), can be redistributed to resident parking. The resulting recommended parking breakdown for the 658 parking spaces is 567 resident parking spaces, 2 retail parking spaces and 89 visitor parking spaces.



2 Summary

Rutherford Land Development Corp. retained **JD Engineering** to prepare this parking study in support of the proposed development in the City of Vaughan, Regional Municipality of York. The proposed Site Plan is shown in **Appendix A**.

The proposed Phase 2 development will consist of two 30-storey residential towers with a total of 711 residential units and ground floor commercial space (642 sq.ft. of GFA). JD Engineering completed a traffic impact study for the proposed development, dated May 31st, 2024 [TIS].

The TIS was based on a development plan that included 658 parking spaces (549 residential, 2 retail and 107 visitor parking spaces).

This chapter summarizes the conclusions and recommendations from the study.

- 1. Residential visitor parking counts completed at three proxy sites were competed in order to estimate the residential visitor parking demand for the proposed development. The municipal address for the proxy sites are listed below:
 - 9245 Jane Street, Vaughan [Bellaria Residences Tower 3];
 - 9075 & 9085 Jane Street [Park Avenue Place]; and
 - 23 & 33 Cox Boulevard [Circa Condominiums].
- 2. Based on our review of the transit access, active transportation infrastructure, local development density and amenities and proxy parking data, the recommended minimum visitor parking supply is provided in Table A.

Table A – Recommended Parking Supply

Category	Size	Recommended Parking Supply Rate	Parking Supply
Visitor Residential	711 units	0.125 spaces per unit	89 spaces

3. In summary, the above-noted residential visitor parking supply will provide the necessary capacity to accommodate the peak residential visitor parking demand for the proposed development. Surplus visitor parking (18 spaces), based on the allocation identified the TIS (107 spaces), can be redistributed to resident parking. The resulting recommended parking breakdown for the 658 parking spaces is 567 resident parking spaces, 2 retail parking spaces and 89 visitor parking spaces.



SCHEDULE D: BACKGROUND		
Application No. (City File) Application Description		
	(i.e. Minor Variance Application; Approved by COA / OLT)	
A318/22	Approved; COA; March 2, 2023	
A168/23	Approved; COA; November 16, 2023	



NOTICE OF DECISION MINOR VARIANCE APPLICATION A168/23

Section 45 of the Planning Act, R.S.O, 1990, c.P.13

DATE OF HEARING:	Thursday, November 16, 2023	
APPLICANT:	Rutherford Land Development Corporation	
AGENT:	Cortel Group	
PROPERTY:	2901 Rutherford Road., Vaughan	
	, 3	
	Cas halow	
ZONING DESIGNATION:	See below.	
VAUGHAN OFFICIAL PLAN	City of Vaughan Official Plan 2010 ('VOP 2010'), Volume 2: Vaughan	
(2010) DESIGNATION:	Mills Centre Secondary Plan: "High-Rise Mixed-Use"	
RELATED DEVELOPMENT	19T-18V001, DA.19.010	
APPLICATIONS:		
	Delief from the Zening Dy law is being requested to normit the	
PURPOSE OF APPLICATION:	Relief from the Zoning By-law is being requested to permit the	
	development of the Abeja District, which is a master planned	
	subdivision within the Vaughan Mills Secondary Plan Area.	
	The development, relating to draft plan of subdivision 19T-18V001,	
	pertains to Phase I (Block4), which contains high-rise residential	
	towers on the subject land.	
	Relief through this application is required to permit a reduced front	
	yard setback to Tower A1 and A2 (as shown on the plans submitted).	
	Relief is also required to facilitate related Site Plan Application	
	DA.19.010.	

The following variances are being requested from the City's Zoning By-law:

The subject lands are zoned RA3(H) and subject to the provisions of Exception 9(1488) under Zoning By-law 1-88, as amended.

	Zoning By-law 1-88	Variance requested
1	A minimum front yard setback of 7.5 metres is required.	To permit a minimum front yard
	[Schedule A]	setback of 1.4 metres.

Having regard to the requirements of Section 45 of the *Planning Act*, R.S.O. 1990, c. P. 13, as amended, including the written and oral submissions related to the application, it is the decision of the Committee:

THAT Application No. **A168/23** for 2901 Rutherford Rd., Vaughan be **APPROVED**, in accordance with the drawings and plans submitted with the application and subject to the following conditions:

#	DEPARTMENT / AGENCY	CONDITION(S) DESCRIPTION	
re by	All conditions of approval, unless otherwise stated, are considered to be incorporated into the approval " if required ". If a condition is no longer required after an approval is final and binding, the condition may be waived by the respective department or agency requesting conditional approval. A condition cannot be waived without written consent from the respective department or agency.		
fro pr	It is the responsibility of the owner/applicant and/or authorized agent to obtain and provide a clearance letter from respective department and/or agency (see condition chart below for contact). This letter must be provided to the Secretary-Treasurer to be finalized. All conditions must be cleared prior to the issuance of a Building Permit.		

#	DEPARTMENT / AGENCY	CONDITION(S) DESCRIPTION
1	TRCA	That the applicant provides the required fee
	Kristen.Regier@trca.ca	amount of \$1250.00 payable to the Toronto
		and Region Conservation Authority.

REASONS:

This application is approved, as it is the opinion of the Committee that, with the above noted conditions of approval, this application meets all four tests under Section 45(1) of the Planning Act:

- 1. The general intent and purpose of the by-law will be maintained.
- 2. The general intent and purpose of the official plan will be maintained.
- 3. The requested variance(s) is/are acceptable for the appropriate development of the subject lands.
- 4. The requested variance(s) is/are minor in nature.

PUBLIC WRITTEN & ORAL SUBMISSIONS

Public correspondence considered by the Committee of Adjustment in the making of this decision.

WRITTEN SUBMISSIONS:

Name	Address	Date Received (mm/dd/yyyy)	Summary
None			

ORAL SUBMISSIONS:

Name	Address	Submission (Hearing) Date (mm/dd/yyyy)	Summary
None			

In accordance with Procedural By-law 069-2019, public written submissions on an Application shall only be received by the Secretary Treasurer until **noon** on the last business day prior to the day of the scheduled Meeting.

WRITTEN SUBMISSIONS RECEIVED PAST DEADLINE:

Name	Address	Date Received (mm/dd/yyyy)	Summary
None			

IMPORTANT INFORMATION

Making any changes to your proposal/development after a decision has been made may impact the validity of the Committee's decision.

An approval obtained from the Committee of Adjustment, where applicable, is tied to the building envelope shown on the plans and drawings attached to this decision.

A building envelope is defined by the setbacks of the buildings and/or structures shown on the plans and drawings submitted with the application, as required by Ontario Regulation 200/96. Future development outside of an approved building envelope, where a minor variance was obtained, must comply with the provisions of the City's Zoning By-law.

Elevation drawings are provided to reflect the style of roof (i.e. flat, mansard, gable etc.) to which a building height variance has been applied. Where a height variance is approved, building height is applied to the style of roof (as defined in the City's Zoning By-law) shown on the elevation plans submitted with the application.

Architectural design features that are not regulated by the City's Zoning By-law are not to be considered part of an approval unless specified in the Committee's decision.

MEMBERS PRESENT WHO CONCUR IN THIS DECISION:

J. Kalpín	A. Perrella	M. Mílunsky
J. Kalpin Member	A. Perrella Chair	M. Milunsky Member
S. Kerwín		B. Bell
S. Kerwin Vice Chair		B. Bell Member

DATE OF HEARING:	November 16, 2023
DATE OF NOTICE:	November 23, 2023
LAST DAY FOR *APPEAL: *Please note that appeals must be received by this office no later than 4:30 p.m. on the last day of appeal.	December 6, 2023 4:30 p.m.
CERTIFICATION: I hereby certify that this is a true copy of the decision of the City of Vaughan's Committee of Adjustment and this decision was concurred in by a majority of the members who heard the application.	
<i>Christing Vigneault</i> Christine Vigneault Manager Development Services & Secretary Treasurer to the Committee of Adjustment	

Appealing to The Ontario Land Tribunal

The Planning Act, R.S.O. 1990, as amended, Section 45

The applicant, the Minister or a **specified person** or public body that has an interest in the matter may within 20 days of the making of the decision appeal to the Tribunal against the decision of the committee by filing with the secretary-treasurer of the committee a notice of appeal setting out the objection to the decision and the reasons in support of the objection accompanied by payment to the secretary-treasurer of the fee charged by the Tribunal as payable on an appeal from a committee of adjustment to the Tribunal.

When **no appeal is lodged** within twenty days after the giving of notice the decision becomes final and binding and notice to that effect will be issued by the Secretary-Treasurer.

Please email and courier all appeals and prescribed fees to:

Office of the City Clerk - Committee of Adjustment 2141 Major Mackenzie Drive Vaughan Ontario, L6A 1T1 <u>cofa@vaughan.ca</u>

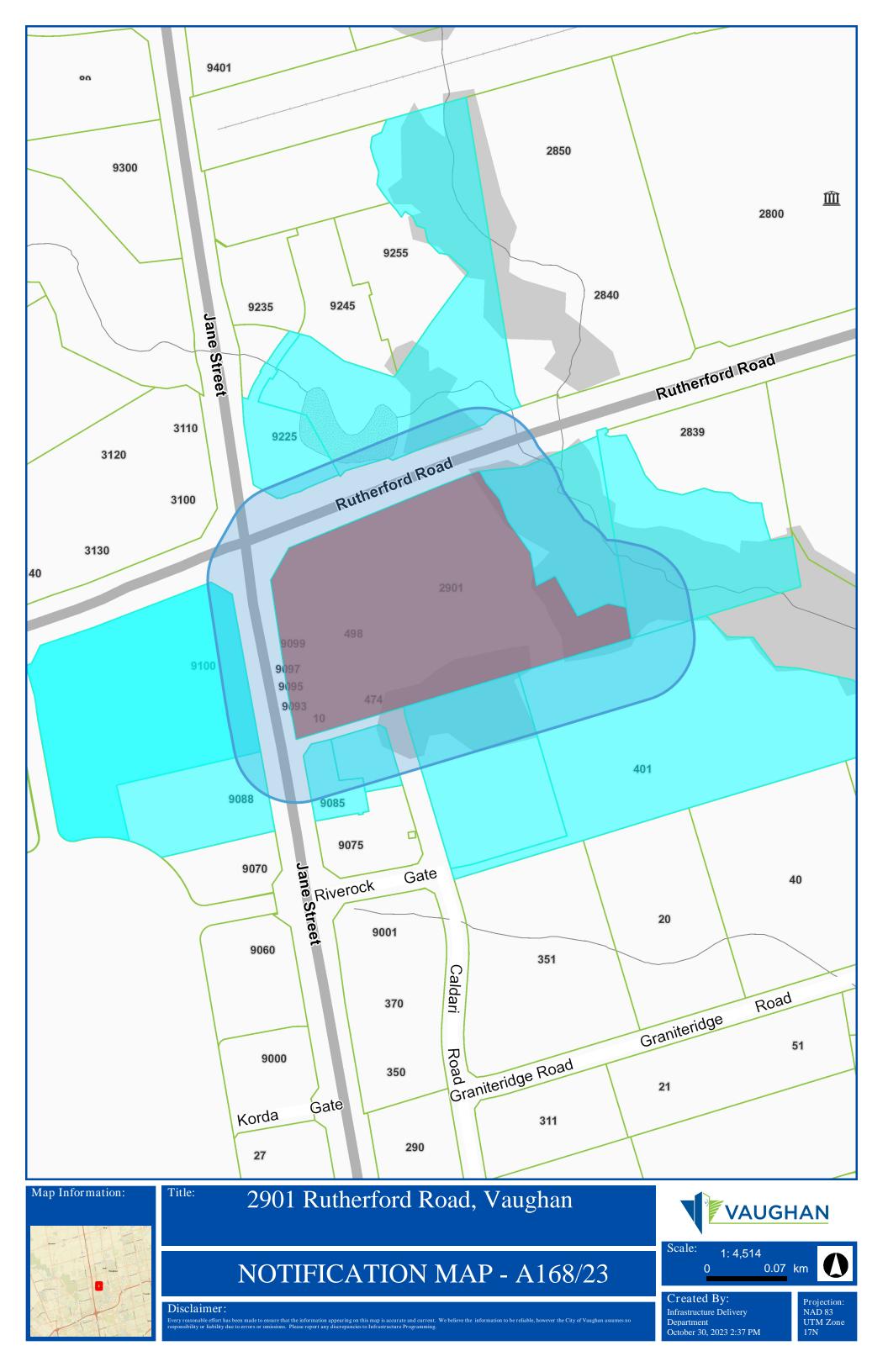
If you have questions regarding the appeal process, please email cofa@vaughan.ca

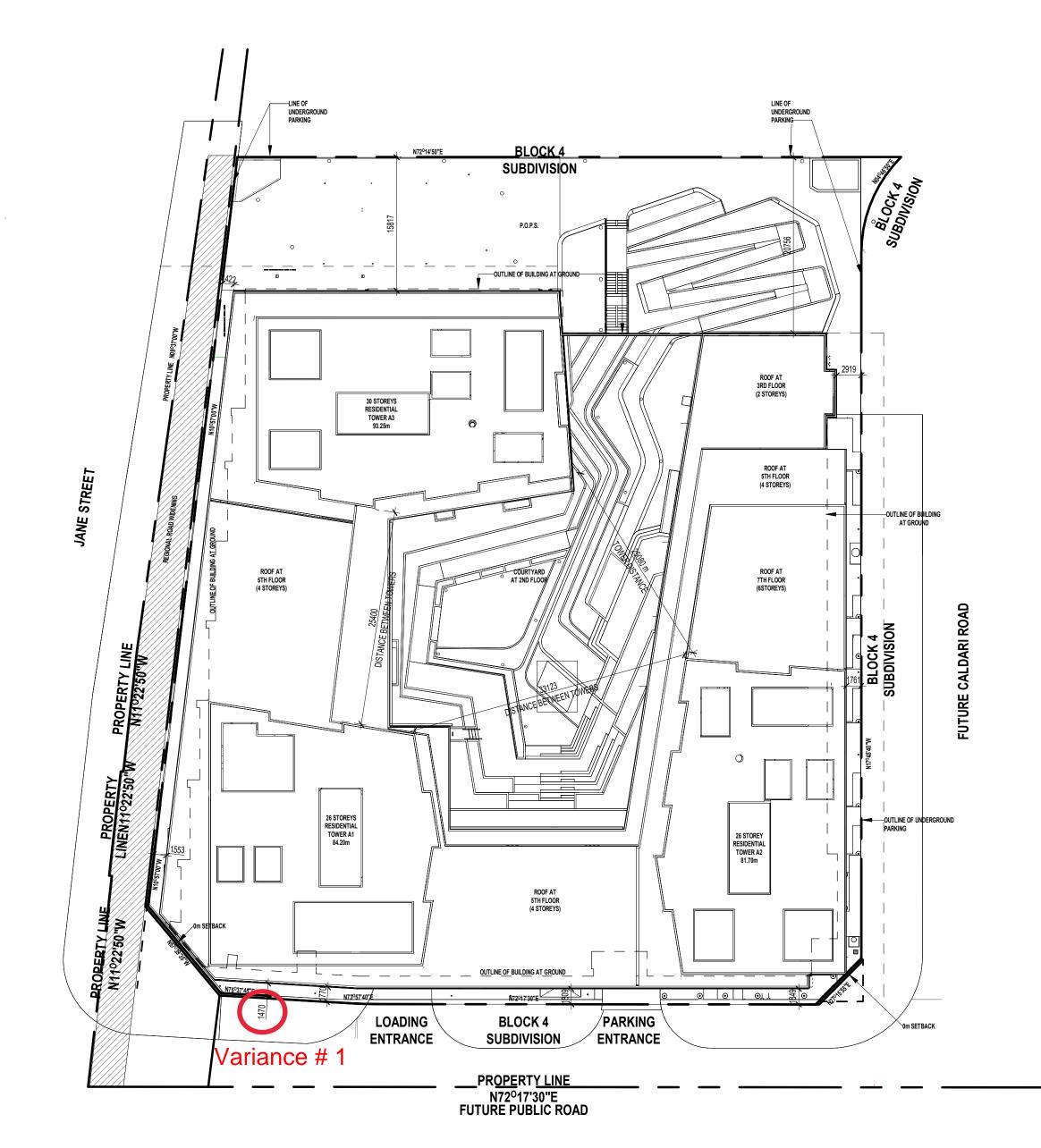
Appeal Fees & Forms

ONTARIO LAND TRIBUNAL (OLT): The OLT appeal fee is \$400 plus \$25 for each additional consent/variance appeal filed by the same appellant against connected applications. The OLT Appeal Fee must be paid by certified cheque or money order payable to the "Minister of Finance". OLT appeals must be filed with the Secretary Treasurer, City of Vaughan.

City of Vaughan OLT Processing Fee: See Fee Schedule

*Please note that all fees are subject to change.







NOTICE OF DECISION

MINOR VARIANCE APPLICATION A318/22 Section 45 of the Planning Act, R.S.O, 1990, c.P.13		
DATE OF HEARING:	Thursday, March 2, 2023	
APPLICANT:	Rutherford Land Development Corporation	
AGENT:	Nicole Sgrignuoli	
PROPERTY:	2901 Rutherford Road, Woodbridge	
ZONING DESIGNATION:	See below.	
VAUGHAN OFFICIAL PLAN (2010) DESIGNATION:	Vaughan Official Plan 2010 ('VOP 2010'): "High-Rise Mixed-Use" by Volume 2, Section 11.7 Vaughan Mills Centre Secondary Plan and is further identified as a "Primary Centre".	
RELATED DEVELOPMENT APPLICATIONS:	None	
PROPOSAL:	Relief from the Zoning By-law is being requested to permit a proposed development consisting of (1) 30-storey and two (2) 26-storey residential apartment buildings with a total of 815 apartment	
	units, and commercial/retail uses on the ground floor and to facilitate site plan application DA.19.010.	

The following variances are being requested from the City's Zoning By-law to accommodate the above proposal:

The subject lands are zoned RM2(H) Multiple Unit Residential Zone ON HOLD under Zoning By-law 001-2021, as amended.

7	‡	Zoning By-law 01-2021	Variance requested
-	1	N/A	

The subject lands are zoned RA3(H) Residential Apartment Dwelling ON HOLD and subject to the provisions of Exception 9(1488) under Zoning By-law 1-88, as amended.

	Zoning By-law 1-88	Variance requested
1	Non-residential uses shall have a maximum gross floor area of 1,800m2 restricted to the ground floor. Exc. 9(1488)	To permit a maximum gross floor area of 452.4 m2 for non-residential uses located on the second level.
2	A minimum setback from the streetline to the first two- storeys of any building above finished grade shall be 3.0 metres. Exc. 9(1488)	To permit a minimum setback from the streetline to the first two-storeys of any building above finished grade of 2.9 metres.
3	To permit a minimum front yard of 1.8 metres above the first two-storeys. Schedule A	A minimum front yard of 7.5 metres is required above the first two-storeys.
4	To permit a minimum westerly exterior side yard of 1.4 metres and a minimum easterly exterior side yard of 1.7 metres. Schedule A	A minimum exterior side yard of 7.5 metres is required above the first two- storeys.
5	A minimum of 965 parking spaces are required. Exc. 9(1488)	To permit a minimum of 907 parking spaces on site.
6	A strip of land not less than 1.5 metrers in width shall be provided along a lot line which abuts a street line. Exc. 9(1488)	To permit a strip of land not less than 0.0 metres in width be provided along a lot line which abuts a street line.
7	A maximum driveway width of 7.5 metres is permitted. S.3.8 g)	To permit a driveway and parking garage entrance width of 6.0 metres.

Having regard to the requirements of Section 45 of the *Planning Act*, R.S.O. 1990, c. P. 13, as amended, including the written and oral submissions related to the application, it is the decision of the Committee:

THAT Application No. **A318/22** for 2901 Rutherford Road, Woodbridge be **APPROVED**, in accordance with the drawings and plans submitted with the application and subject to the following conditions:

#	DEPARTMENT / AGENCY	CONDITION(S) DESCRIPTION							
re by	All conditions of approval, unless otherwise stated, are considered to be incorporated into the approval " if required ". If a condition is no longer required after an approval is final and binding, the condition may be waived by the respective department or agency requesting conditional approval. A condition cannot be waived without written consent from the respective department or agency.								
fro pr	It is the responsibility of the owner/applicant and/or authorized agent to obtain and provide a clearance letter from respective department and/or agency (see condition chart below for contact). This letter must be provided to the Secretary-Treasurer to be finalized. All conditions must be cleared prior to the issuance of a Building Permit.								
1	Development Engineering	The Owner/Applicant shall obtain approval for the related Site							
	Rex.bondad@vaughan.ca	Development Application (DA.19.010) from the Development Engineering (DE) Department.							
2	TRCA	That the applicant provides the required fee amount of							
	Kristen.Regier@trca.ca	\$1250.00 payable to the Toronto and Region Conservation Authority.							

REASONS:

This application is approved, as it is the opinion of the Committee that, with the above noted conditions of approval, this application meets all four tests under Section 45(1) of the Planning Act:

- 1. The general intent and purpose of the by-law will be maintained.
- 2. The general intent and purpose of the official plan will be maintained.
- 3. The requested variance(s) is/are acceptable for the appropriate development of the subject lands.
- 4. The requested variance(s) is/are minor in nature.

PUBLIC WRITTEN & ORAL SUBMISSIONS

Public correspondence considered by the Committee of Adjustment in the making of this decision.

WRITTEN SUBMISSIONS:

Name	Address	Date Received (mm/dd/yyyy)	Summary
None			

ORAL SUBMISSIONS:

Name	Address	Submission (Hearing) Date (mm/dd/yyyy)	Summary
None			

In accordance with Procedural By-law 069-2019, public written submissions on an Application shall only be received by the Secretary Treasurer until **noon** on the last business day prior to the day of the scheduled Meeting.

WRITTEN SUBMISSIONS RECEIVED PAST DEADLINE:

Name	Address	Date Received (mm/dd/yyyy)	Summary
None			

IMPORTANT INFORMATION

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Architectural design features that are not regulated by the City's Zoning By-law are not to be considered part of an approval unless specified in the Committee's decision.

MEMBERS PRESENT WHO CONCUR IN THIS DECISION:

J. Kalpín	A.Perrella	M. Mílunsky
J. Kalpin Member	A. Perrella Chair	M. Milunsky Member
S. Kerwín		B. Bell
S. Kerwin Vice Chair		B. Bell Member

DATE OF HEARING:	Thursday, March 2, 2023
DATE OF NOTICE:	March 9, 2023
LAST DAY FOR *APPEAL: *Please note that appeals must be received by this office no later than 4:30 p.m. on the last day of appeal.	March 22, 2023 4:30 p.m.
CERTIFICATION: I hereby certify that this is a true copy of the decision of the City of Vaughan's Committee of Adjustment and this decision was concurred in by a majority of the members who heard the application.	
<i>Christins Vignsault</i> Christine Vigneault Manager Development Services & Secretary Treasurer to the Committee of Adjustment	

Appealing to The Ontario Land Tribunal

The Planning Act, R.S.O. 1990, as amended, Section 45

The applicant, the Minister or a **specified person** or public body that has an interest in the matter may within 20 days of the making of the decision appeal to the Tribunal against the decision of the committee by filing with the secretary-treasurer of the committee a notice of appeal setting out the objection to the decision and the reasons in support of the objection accompanied by payment to the secretary-treasurer of the fee charged by the Tribunal as payable on an appeal from a committee of adjustment to the Tribunal.

When **no appeal is lodged** within twenty days after the giving of notice the decision becomes final and binding and notice to that effect will be issued by the Secretary-Treasurer.

Please email and courier all appeals and prescribed fees to:

Office of the City Clerk - Committee of Adjustment 2141 Major Mackenzie Drive Vaughan Ontario, L6A 1T1 <u>cofa@vaughan.ca</u>

If you have questions regarding the appeal process, please email cofa@vaughan.ca

Appeal Fees & Forms

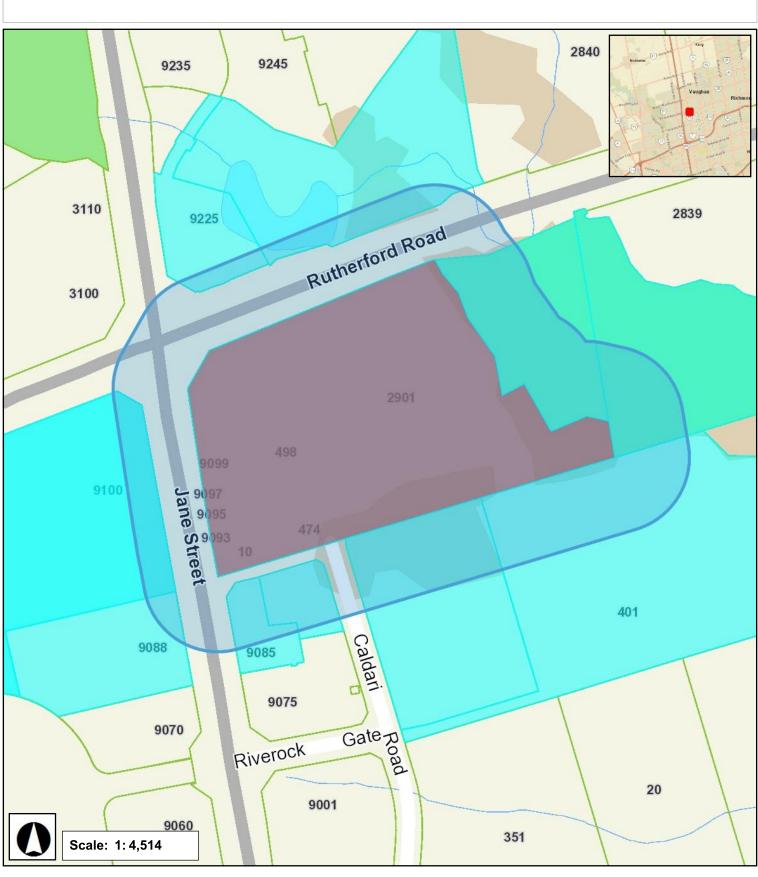
ONTARIO LAND TRIBUNAL (OLT): The OLT appeal fee is \$400 plus \$25 for each additional consent/variance appeal filed by the same appellant against connected applications. The OLT Appeal Fee must be paid by certified cheque or money order payable to the "Minister of Finance". OLT appeals must be filed with the Secretary Treasurer, City of Vaughan.

City of Vaughan OLT Processing Fee: See Fee Schedule

*Please note that all fees are subject to change.



2901 RUTHERFORD ROAD, VAUGHAN



January 27, 2023 10:48 AM

AREA STATS

				GBA Gross	Building		Vaughan By	law 1-88	Floo	or Area by	Use ²								
		GBA/Typ.	No.	Area (no e	-	GFA ¹	GFA	1	Resider		Retail		Com. Space						
	Floor	Floor (sm) ⁴	Typ. Floors	sm	sf	Exclusions (sm)	sm	sf	sm	sf	sm	sf	sm	sf	studio	1 B 1 B+D	2B 2B+D	3B	Total Suites
Tower A3	Level 30	748.9	1	748.9			748.9		748.9						0	2	1	4	7
Tower A3	Level 5-29	748.9	25	18722.5			18722.5		18722.5						24	150	99	1	274
Tower A1	Level 7-27	749.5	21	15739.5			15739.5		15739.5						0	105	84	21	210
Tower A2	Level 26	748.9	1	748.9			748.9		748.9						0	2	1	4	7
Tower A2	Level 8-25		18	13480.2			13480.2		13480.2						18	108	72	0	198
Tower A2	Level 7	748.9	1	748.9			748.9		748.9						0	6	3	1	10
	Level 6		1	1078.9			1078.9		1078.9				41		0	11	4	0	15
e	Level 5		1	1819.9			1819.9		1819.9				<u> </u> #1		0	10	5	0	15
Podium	Level 4	4038.1	1	4038.1			4038.1		4038.1						1	13	24	6	44
poc	Level 3		1	4101.7			4101.7		4101.7					<u> </u>	1	13	24	6	44
-	Level 2	2855.2	1	2855.2			2855.2		2402.8				452.4		0	0	0	0	0
	Ground		1	5745.0		2415.8	3329.2		2315.2		969.4		44.0		0	5	2	0	7
	P1	7868.1	1	7868.1		3815.5	4052.6												
	P2-P4	7891.5	3	23674.4		12486.3	11188.1												
S				69827.7			67411.9		65945.5										
TOTALS																			
ОТ			30	100,621.3			67,411.9		65,945.5		969.4		497.0		44	425	319	43	831
F															5.3%	51.1%	38.4%	5.2%	100%
																			63.0
yd r v		_		Floor Are	ea (Retail) ³		969.4	sm											678
e dov	Above Grad	le	Flo	oor Area (Cor	n. Space) ³		497.0	sm											
r Are Use akdo			F	oor Area (Re	sidential) ^t		65945.5												
Floor Area by Use Breakdown					· · · · · ,		00040.0	5111											
	Below Grac	le		Floor Are	ea Parking		15240.7	15240.7 sm											
ళ							• • •												R
Area Totals FSI	Site Area= 7,	940		ross Floor Ar oor Space Ir			82,652.6 10.4	sm											

Notes From Vaughan By-law 1-88:

¹ FLOOR AREA, GROSS (G.F.A.) - Means the aggregate of the floor areas of all storeys of a building, measured to the exterior of the outside walls, but not including the areas 8 of any cellar, or car parking area above or below grade within the building or within a separate structure.

² FLOOR AREA - Means the total area devoted to a particular use within a building, measured to the exterior limits of that use.

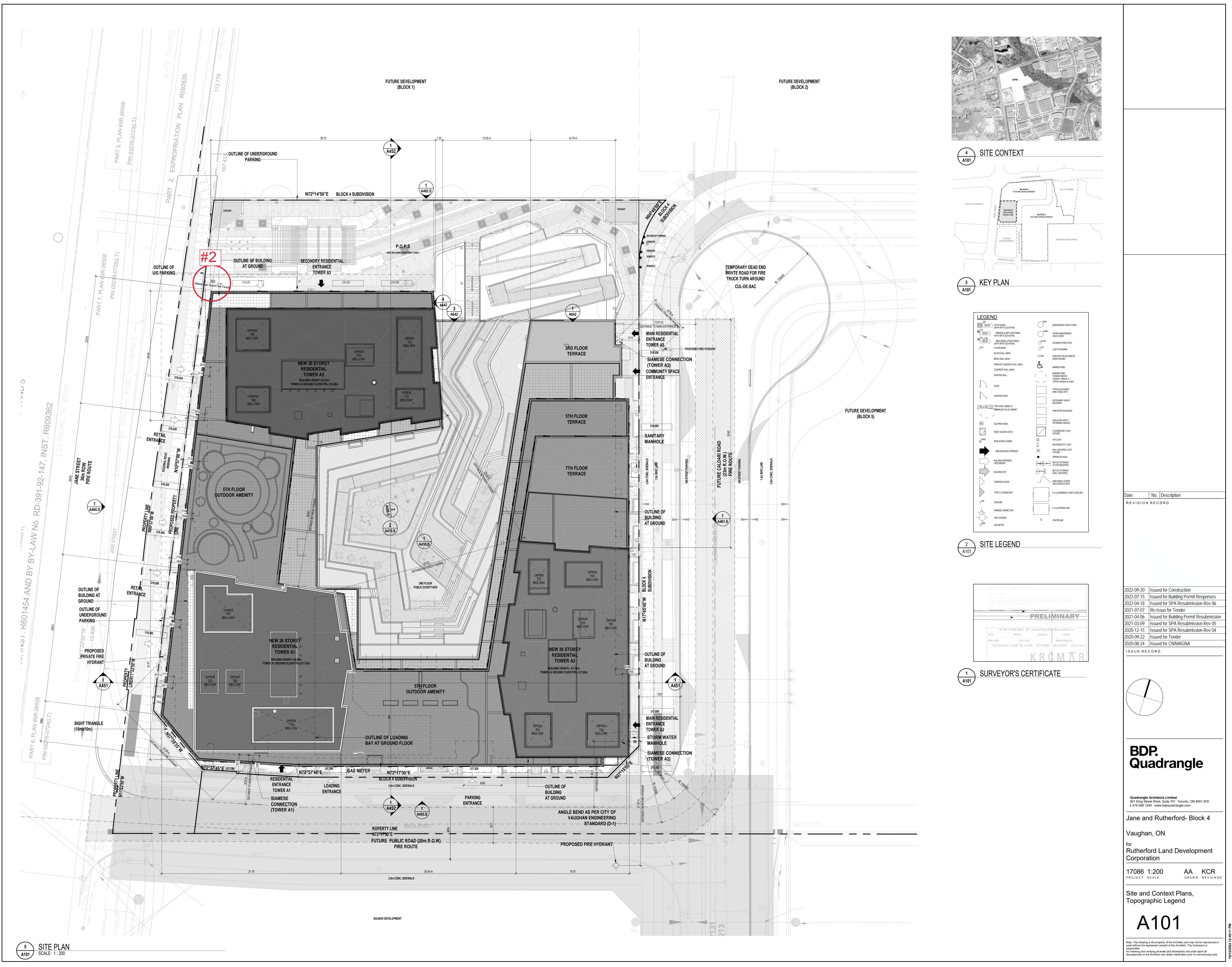
³ Max Permitted Non-Residential Gross floor Area is 1,800 m2.

⁴ Maximum Floor Plate of Residential Apartment Tower Above Podium shall not exceed 750 m2.

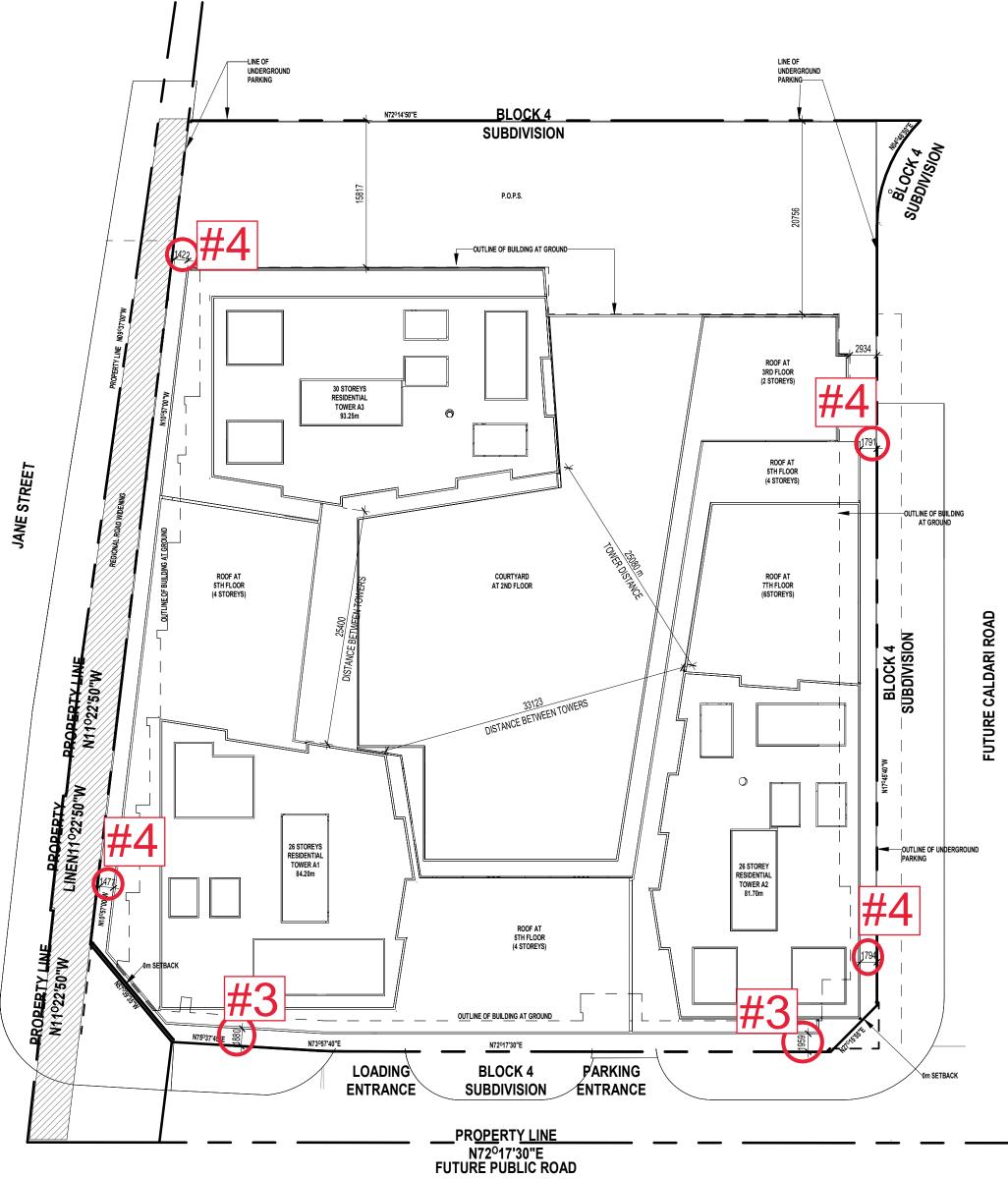
⁵ Max Permitted Residential Gross Floor Area is 66,000 m2.

⁶ Saleable areas are not updated

		Saleab	le Area ⁶			Notes
l s	Res. Saleable	Com. Saleab Ie	Indoor Amenity sm	Outdoor Amenity		
	16347.5		l			
	13479.9					
	649.7					
	11757.6					
	653.2					
	921.0					
	1559.0		741.0	1048.4		
	3078.9					
	3081.0		165.0			
	468.8	452.4		ļ!		
	349.9	44.6				
				_ P		
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	52,346.5	497.0	906.0	1,048	0	TOTALS
		ŀ				
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ò		!	% of Suite			-
	ļ!	<u> </u>	Average S			<u> </u>
			Average S	uite Size (s	sf)	
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The statistics below are based on Vaughan By-law 1-88, as amended by the site specific By-law- 2018 (OMB)

		Required Provided						Required Pro	ovided			Required Provided
	Residential - Occupant		Residentia Long Term Short Term	(0.5/unit)	0.5 0.2	x	831 831	416 167	434 180		Residential 831 Dwelling Units	1 1
	1 BD/ Bach. (0.85/unit) 0.85 x 46 2 BD (0.95/unit) 0.95 x 31 3 BD+ (1.15/unit) 1.15 x 43 Residential - Occupant Total X X X	9 304	Retail - Lo Retail - Sh	ng Term (0.1/100sm) ort Term (0.15/100sm)	0.1 0.15	x x x	9.69 9.69	1 2	1 2		Retail 969 sm	1 1
VEHICULAR PARKING	Visitor (0.2/ unit) 0.20 x 83 Retail (3/100sm) 3.0 x 9. Com. Space (3/100sm) 3.0 x 4. Total Retail/Community Space	59 30	x	y Space* (0.1/100sm) y Space* (0.15/100sm)	0.1 0.15	x x	4.97 4.97	1 1 588	1 1 619	LOADING	TOTAL	1 1
	Total commercial (Retail+Com. Space)/visitor re	quired ² 167 155 920 908										
	Barrier Free Parking Spaces Included in TOTAL ab (10 spaces Type A and 10 spaces Type B)	ove 20 20									Loading Space: As per bylaw 1-88 (3.9), Indus loading space (9x3.5x4.2) m loading space	strial/Commercial Floor Area From 501-2500 m2 one

	Parking Spac	e Location						Residential Amenity Areas			Required	Provided	Vaugha	han By-lav
	Level	RESIDE Occupant		NON-RESIDE	ENTIAL	TOTAL		TOTAL Res Amenity = 2.5s	m/dwelling unit (831 uni	its)	2,077.5 sm	6,752.2 sm 906.0 sm)R AREA, ilding,mea
VEHICULAR PARKING LOCATION	Ground P1 P2 P3 P4 TOTAL	Occupant 104 214 221 753	Visitor 11 99 110	Retail C4 30 30	15	56 203 214 214 908 #5	LANDSCAPE AMENITY SPACE ⁴ / POPs	Outdoor Amenity Private Terraces/Balconies Amenity Locations Outdoor/Indoor Amenity Level 2 Level 3 Level 5 Private Terraces/Balconies Balconies Terraces TOTAL Publicly Accessible Spaces TOTAL POPs area The site specific Zoning By-le easment for pu	aw and OPA require a minimi	3,700 sq.m. 1,098 sq.m.	TOTAL AMENI Required 2,500.0 sm publicly accesible of	1048.4 sm 4,797.8 sm TY 6,752.2 sm Provided 2668.0 sm open space. Subject to	any ce structu Parking 1. Mult 0.85/u Retail/ Total G than 20 Barrier of whic 2. Park need tu 3. Bicy As per per uni with m 4. As p buildin 5. As p structu area m Landsg design	ellar,or ca

aw 1-88

, GROSS (G.F.A.) - Means the aggregate of the floor areas of all storeys of asured to the exterior of the outside walls, but not including the areas 8 of ar parking area above or below grade within the building or within a separate

es: min 900 spaces subject to the following

esidential Parking Standard:

0.95/unit (2B), 1.15/unit (3B), 0.2/unit (Visitor).

unity Space Uses Parking Spaces:

Il buildings less than or equal to 5,000 m^{2,} eating establishment no greater

 $FA = min 3/100 m^2 GFA$

arking- 201-1000 spaces = 2spaces plus 2% of total number of parking spaces.

shall be Type A and 50% shall be Type B.

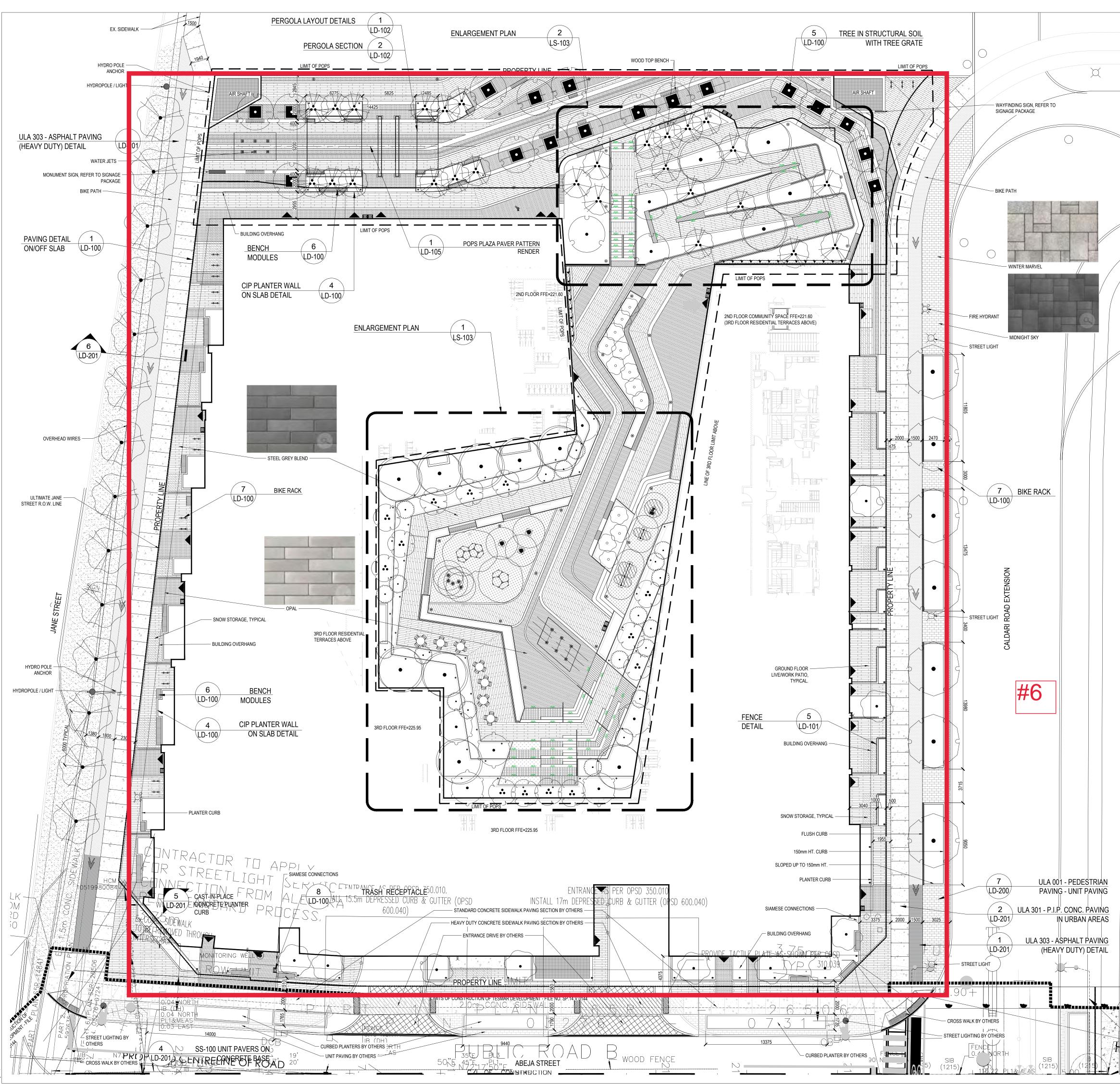
ces for residential visitors, retail and community space uses may be shared and do not lividually designated.

king :

oup report, bicycle parking: short-term bicycle parking spaces are required for 0.2 spaces paces. Long-term bicycle parking spaces are required 0.5 spaces per unit for buildings n 10 units.

aw 1-88, amenity is defined as means space outside a dwelling unit within or outside the ned for the passive enjoyment or active recreational needs of the residents. 2.5m2 per unit

aw 1-88, a minimum of ten percent (10%) of the area of every lot on which a building or ected shall be used for no other purpose than landscaping. Landscaping or landscaped n area of land comprising trees, shrubs, flowers, grass or other horticultural elements. nay include paths, patios, walkways, decorative stonework or other architectural elements nhance the visual amenity of a property but does not include open storage display areas, ding areas, or areas covered by driveways



DRAWING LIST								
Sheet Number	Sheet Title							
LS-100	LANDSCAPE PLAN							
LS-101	PLANTING PLAN							
LS-102	ENLARGEMENT PLAN							
LS-103	LIGHTING PLAN							
E-100	PHOTOMETRICS PLAN							
LS-200	OVERALL AMENITY LEVEL PLAN							
LS-201	ENLARGED WEST AMENITY PLAN							
LS-202	ENLARGED SOUTH AMENITY PLAN							
LP-201	ENLARGED WEST PLANTING PLAN							
LP-202	ENLARGED SOUTH PLANTING PLAN							
LD-100	LANDSCAPE DETAILS							
LD-101	LANDSCAPE DETAILS							
LD-102	LANDSCAPE DETAILS							
LD-103	LANDSCAPE DETAILS							
LD-104	LANDSCAPE DETAILS							
LD-200	CITY OF VAUGHAN STANDARD DETAILS							
LD-201	CITY OF VAUGHAN AND YORK REGION STANDARD DETAILS							

LEGEND

	PEDESTRIAN CONCRETE PAVING				
	HEAVY DUTY CONCRETE PAVING				
	UNILOCK PROMENADE PLANK PAVER SIZE: 400 X 100 X 100mm COLOUR: STEEL GREY BLEND PATTERN: STACK BOND 1/3 OFFSET UNILOCK PROMENADE PLANK PAVER SIZE: 600 X 200 X 100mm COLOUR: OPAL PATTERN: STACK BOND 1/3 OFFFSET UNILOCK UMBRIANO PAVER SIZE: 200 X 200 X 70mm COLOUR: WINTER MARVEL & MIDNIGHT SKY PATTERN: RUNNING BOND				
	COLOURED ASPHALT BIKE PATH - STREET BOND 150®, REGULAR COLOURED ASPHALT				
	COLOURED ASPHALT BI - STREET BOND 150®, (COLOURED ASPHA	GREEN			
	TPV PLAY SURFACE				
	HERB GARDEN				
۲	COLUMN LIGHT - 4800mm HT.	G PLAN			
۲	COLUMN LIGHT - 3600mm HT.	IGHTIN			
٠	BOLLARD LIGHT - 890mm HT.	O LS-103 LIGHTING PLAN			
٠	BOLLARD LIGHT - 500mm HT.	REFER TO			
云	RECESSED LIGHT	Ŕ			
	1.2m HT. METAL PICKET F	ENCE			
	1.2m HT. BLACK VINYL CHAINLINK FENCE				
	GLASS HAND RAIL				
	TREE GRATE				
	BIKE RACK				
2	BIKE REPAIR STATION				
	TACTILE INDICATOR STR	IP			
0.00 BASE	RELATIVE GRADE ELEVA	TION			
-	TRASH & RECYCLE RECEPTACLE				
	FLUSH CURB				
	SOIL TRENCH BELOW				
	SNOW STORAGE AREAS				
NOTE: ANY ENHANCED STREETSCAPE WITHIN AGREEMENT WITH THE CITY.	I THE PUBLIC RIGHTS OF WAY IS	SUBJECT TO MAINTENANCE			

08 REISSUED FOR SPA 2022-05-13 TM 08 REISSUED FOR SPA 2022-03-21 TM REISSUED TO YORK REGION FOR SPA 2021-09-28 TM 07 06 REISSUED FOR SPA 2021-03-08 TM 2020-05-25 AF 05 ISSUED FOR SPA 04 ISSUED FOR SPA 2020-02-12 AF 03 ISSUED FOR PROGRESS SET 2019-12-12 AF 02 ISSUED FOR SPA 2019-09-13 AF 01 ISSUED FOR SPA 2019-01-10 AF no. revision date by CONTRACTOR MUST VERIFY ALL DIMENSIONS ON THE JOB AND REPORT ANY DISCREPANCY TO THE LANDSCAPE ARCHITECT BEFORE PROCEEDING WITH THE WORK. ALL DRAWINGS AND SPECIFICATIONS ARE INSTRUMENTS OF SERVICE AND THE PROPERTY OF THE LANDSCAPE ARCHITECT WHICH MUST BE RETURNED AT THE COMPLETION OF THE WORK. ALL DRAWINGS TO BE USED FOR CONSTRUCTION ONLY WHEN SIGNED BY THE LANDSCAPE ARCHITECT. signed date STUDIO 12 20 Champlain Blvd. Suite 102 - Toronto ON - M3H 2Z1 info@studiotla.ca www.studiotla.ca CORTEL GROUP CLIEN JANE & RUTHERFORD - BLOCK 4 VAUGHAN, ON REGION FILE NO.: SP.19.V.0047 PROJECT LANDSCAPE PLAN DRAWING DRAWN: CHECKED: PM/JC 1:200 SCALE: DATE: 2022-05-13 PROJECT NO.: 18-181

LS-100

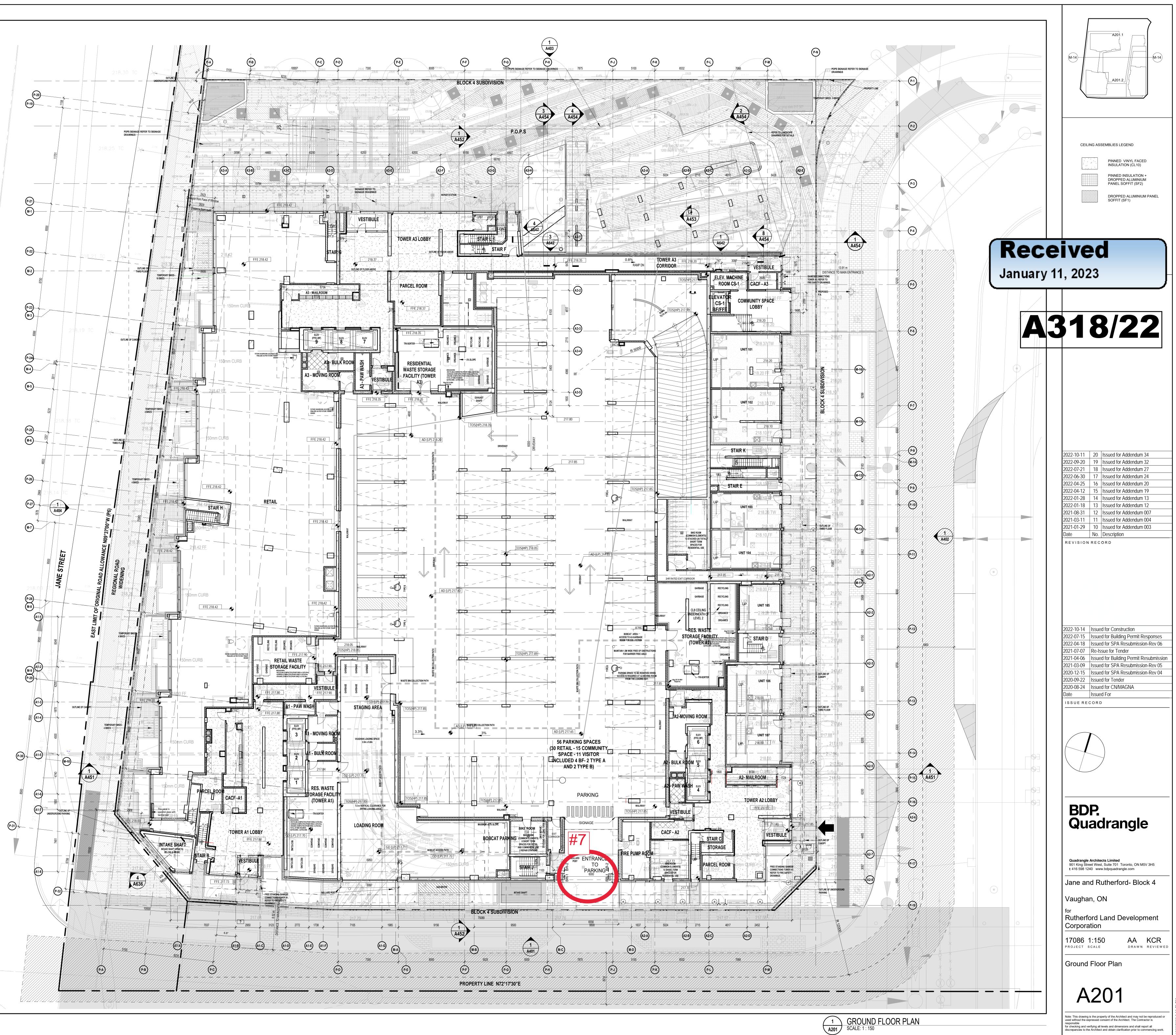
SHEET

NORTH

NOT FOR CONSTRUCTION

0 1 2 3 4 5 1:200





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