520 Industrial Parkway South, Suite 201 Aurora ON L4G 6W8

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NextEng Consulting Group Inc.

January 30, 2025

Attention: David Horwood

Representative Holdings Inc. c/o David Horwood 242 Main Street East, Hamilton, ON L8N 1H5

Re: Response Letter – Transportation Study Addendum 117 Forest Avenue and 175 Catharine Street South City of Hamilton Our Project No. NT-16-103

NexTrans Consulting Engineers (A Division of NextEng Consulting Group Inc.) was retained by Representative Holdings Inc. (The Client) to prepare this Response Letter to address the City's comments for the proposed Zoning By-law Amendment application and site plan application. The subject sites are located at municipal addresses 117 Forest Avenue and 175 Catharine Street South, in the City of Hamilton.

NexTrans has prepared a Transportation Impact Study dated October 2023 and an Addendum dated July 25, 2024 in support of the proposed development application mentioned above. The City of Hamilton has provided comments dated November 20, 2024 (**Appendix A**).

1.0 Comments and Responses

As indicated, the following comments have been received from the City of Hamilton and appropriate responses are provided, along with technical analysis provided in this Response Letter:

 Transportation Planning notes a Transportation Assessment (TA) was previously submitted and approved as of April 22, 2024. It was noted that any revisions to the site plan to include additional residential units shall require an updated TA in order to reflect the proposed modifications to the site plan moving forward.

Response: Noted. No further action is required.

2. A revised Transportation letter was provided as part of the formal submission package. Transportation Planning notes that the letter appears to be 'incomplete' as references to figures (Figures 5A & 5B) and comments indicating certain revisions to the site plan (Comment #9 indicating revisions and additional details provided at the driveway access to Young Street) have not been completed.

Response: Noted. It has been addressed in Comment #9 below in this Response Letter.

3. Considering the increase in density being proposed within the subject lands, Transportation Planning shall require a provision of funds to the amount of \$10,000 for the purpose of installing future traffic calming measures within the surrounding area of the proposed development, subject to the satisfaction and approval of the Manager, Transportation Planning as part of the future conditions of Site Plan approval.



At a time when the Applicant is prepared to provide the required funds, Transportation Planning will correspond with the Transportation Operations & Maintenance department to provide an account number for the funds to be deposited accordingly.

Response: Noted. This fund will be provided as part of the site plan agreement.

4. Transportation Planning requires short-term and long-term bicycle parking to be provided as per the requirements of the City of Hamilton Comprehensive Zoning By-law 05-200, Section 5: Parking. All short-term and long-term bicycle parking shall be clearly indicated, illustrated and the total number of spaces shall be numbered on the site plan accordingly.

<u>Response</u>: Noted. This comment has been addressed in **Table 1** below. All short-term and long-term bicycle parking spaces are indicated on the site plan, as illustrated in **Figure 1** and **Appendix B**.

Land Use	No. of Unit/GFA	Long-Term Spaces	Short-Term Spaces	Total
Residential	256 units	0.5 spaces/dwelling unit 128 spaces	0.05 spaces/dwelling unit 13 spaces	131 spaces

Table 1 – Zoning By-law No. 05-200 Bicycle Parking Requirement

Based on the current Zoning By-law requirement, the proposed development requires 129 bicycle parking spaces (5 short-term and 124 long-term). The proposed development will provide a total of 124 long-term and 5 short-term spaces, for a total of 129 bicycle parking spaces. This meets the Zoning By-law requirement and this provision will encourage future residents to use active mode of transportation to and from the proposed development.

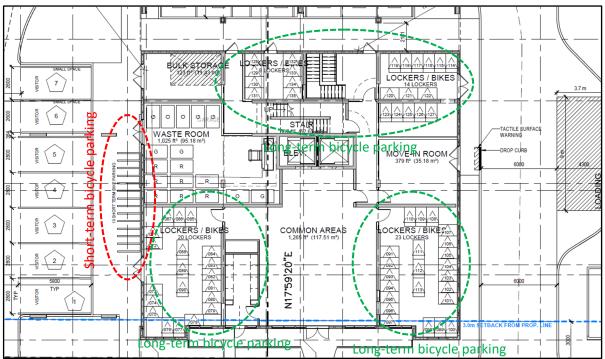


Figure 1 – Short-Term and Long-Term Bicycle Parking Spaces



- 5. Transportation Planning recommends additional Transportation Demand Management (TDM) measures to be provided:
 - Provision of preloaded Presto/Transit passes with the purchase of an individual residential unit;

Response: As indicated in the October 2023 Transportation Impact Study and August 2024 Addendum, the proposed development has excellent access to the public transit and only located approximately 400 m (or less than 6-minute walk) to the Hamilton GO Train Station and transit terminal. The proposed development is also located within a few minutes walk to bus stops for HSR Bus Routes 22, 23, 24, 25, 26, 27. Therefore, the future residents who choose to live in this building will be most like take transit instead of driving given the easy access to public transit.

Therefore, on this basis, this City's recommendation is not required. This comment has been addressed.

• Reducing the number of passenger vehicle parking stalls provided to the minimum required through the City of Hamilton Comprehensive Zoning By-Law 05-200, Section 5: Parking;

<u>Response</u>: The proposed development only provides a total of 136 vehicle parking spaces for proposed 256 residential units. This is only approximately 0.53 spaces/unit. Therefore, this comment has been addressed.

• Unbundled the cost of an individual parking stall from the cost of a residential unit; and

<u>Response</u>: Noted and the proposed development will Unbundled the cost of an individual parking stall from the cost of a residential unit

• Provision of Electric Vehicle (EV) charging stalls within the underground parking area.

<u>Response</u>: This comment will be addressed as part of the site plan stage.

 The existing right-of-way at the subject property along Catharine Street South and Forest Avenue is approximately ±20.0 metres. Transportation Planning does not require right-of-way dedications to be provided as the existing right-of-way width meets the requirements of the Council Approved Urban Official Plan: Chapter C - City Wide Systems and Designations, 4.5 Road Network Functional Classification, 4.5.2. Local Roads (Catharine Street South and Forest Avenue).

Response: Noted. No further action is required at this time.

 Catharine Street South & Forest Avenue are both Local Roads. The Applicant is to dedicate a 4.57 metres x 4.57 metres Daylighting Triangle to the right-of-way, as per the Council Approved Urban Official Plan: Chapter C - City Wide Systems and Designations 4.5 Road Network Functional Classification; Daylighting Triangles 4.5.7.

Response: This comment has been addressed in the revised site plan (Appendix B), as per Figure 2.

 Catharine Street South & Young Street are both Local Roads. The Applicant is to dedicate a 4.57 metres x 4.57 metres Daylighting Triangle to the right-of-way, as per the Council Approved Urban Official Plan: Chapter C - City Wide Systems and Designations 4.5 Road Network Functional Classification; Daylighting Triangles 4.5.7.

Response: It should be noted that this requirement is not possible as both the existing transformer and building bearing wall will remain and will not be altered as part of the site redevelopment. Please see **Figure 3** for more information. Therefore, the required daylight triangle cannot be provided and it will be operating similar to the existing condition.



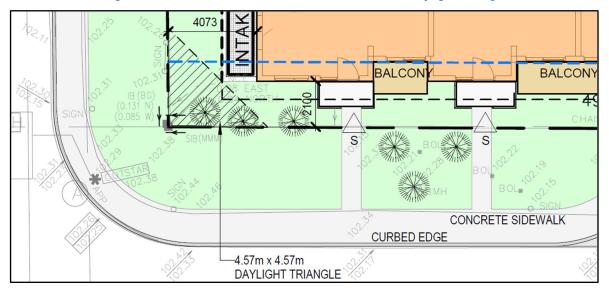
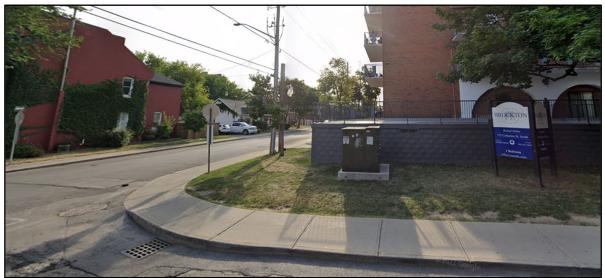


Figure 2 – Catharine Street South and Forest Avenue Daylight Triangle





Source: Google Street View

9. The existing easterly driveway access to Young Street has been indicated as being 'retrofitted' in order to allow for 'one inbound and one outbound lane (approximately 3± m each) according to the submitted TA. Additional details to be illustrated on the future Site Plan and/or Transportation Assessment Letter are required indicating the proposed movements via the existing eastern driveway access that is proposed to lead to the underground parking from Young Street as illustrated in Figure 1. This existing driveway access is narrow and is currently non-conforming to city standards in order to facilitate two-way movements (the existing eastern Young Street driveway access is approximately 4.8± metres in width).

<u>Response</u>: The proposed site plan has been revised to provide a general 6m width underground vehicle ramp width that connects to Young Street. The narrowest part will be the overhead door with 5.5m width (at the bottom of the ramp. However, given that that the inbound and outbound vehicle will be slowing down or stop at this location, this width should be sufficient for two-way movement. The City has indicated that this is acceptable in Comment #11 below. The revised site plan is included in **Appendix B**.

Therefore, this comment has been addressed.



10. 3 metre x 3 metre visibility triangles have been illustrated on the site plan at newly proposed access points along Forest Avenue. Transportation Planning notes that partial minor encroachments into the visibility triangle are proposed at the western driveway access, however it is expected that there will no significant affect on driver visibility when entering/exiting the driveway access point. Transportation Planning notes that no object or mature vegetation can exceed a height of 0.6 metres above the corresponding perpendicular centreline elevation of the adjacent street.

Response: Noted and no further action is required on this comment.

11. The proposed 'Covered Ramp to Underground Concrete Terrace' is too narrow to allow for two-way movements based on approximate dimensions measured from the most recent site plan submitted as illustrated in Figure 2. Transportation Planning indicates that interim discussions between the Applicant and City staff have noted a discrepancy in the overhead door width. A corrected interim submission site plan illustrated in Figure 3 indicates the overhead door width shall be 5.5 metres. Typically, a minimum of 6.0 metres is required to facilitate two-way movements internal to private property. Notwithstanding and without setting precedent, Transportation Planning will accept the proposed overhead door width of 5.5 metres, as the overall number of parking stalls is low and there is a long approach throat length extending from Young Street that will allow for vehicles to queue while waiting for opposing vehicles to maneuver in/out of the underground parking area.

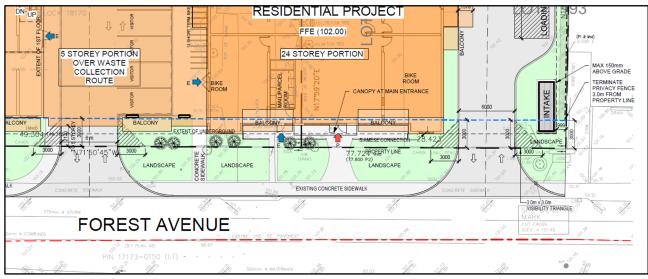
Response: Noted and no further action is required for this comment.

12. A minimum of 3.0 metres x 3.0 metres visibility triangles should be provided for each driveway access. They must be illustrated, dimensioned and identified on the site plan. Visibility triangles are between the driveway limits and the ultimate property line (right-of-way limit) and no object or mature vegetation can exceed a height of 0.6 metres above the corresponding perpendicular centreline elevation of the adjacent street.

Notwithstanding and without setting precedent, Transportation Planning will accept reduced visibility triangle dimensions however the Applicant shall consider visibility restrictions when designing the at-grade features of the subject lands in the areas where a typical 3.0 metre x 3.0 metre visibility triangle would be located, as illustrated in Figure 2.

Transportation Planning recommends mirrors or warning systems to be implemented within this area to assist in facilitating the two-way movement of vehicles entering/exiting the underground parking area.

<u>Response</u>: Noted. This requirement has been addressed in the revised site plan (**Appendix B**) and **Figure 4** below.







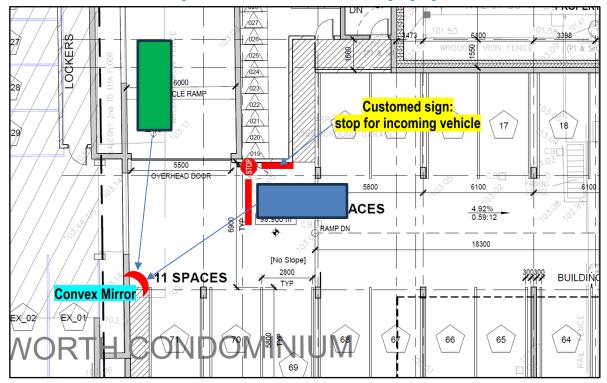


Figure 5 – Convex Mirrors and Warning Signage

2.0 CONCLUSIONS

Based on the additional assessment and findings provided in this Response Letter, all of the City comments have been addressed. It should be noted that the traffic calming costs will be provided as part of the site plan agreement. In addition, it should be noted that the daylight triangle requirement for Catharine Street South and Young Street are not possible at this time due to the existing building transformer and load bearing wall of the existing building that will be remained as part of the redevelopment of the site.

We trust the enclosed sufficiently addresses your needs. Should you have any questions, please do not hesitate to contact the undersigned.

Yours truly,

Nextrans Consulting Engineers A Division of NextEng Consulting Group Inc.

Prepared by:

Sam Nguyen, Dipl. Transportation Analyst

Reviewed and Approved by:

Richard Pernicky, MITE Principal

Appendix A City of Hamilton Comments



November 20, 2024

Attention:Alaina Baldassarra, Planner I, Development PlanningPrepared By:Matthew Radaelli, Project Manager, Transportation PlanningSUBJECT:117 Forest Avenue and 175 Catharine Street South, Hamilton (Ward 2)
ZAC-23-019

- Transportation Assessment APPROVED (April 22, 2024)
- Neighbourhood Traffic Calming Options FUNDS REQUIRED
- Transportation Demand Management MEASURES REQUIRED
- Right-of-Way Dedications NOT REQUIRED
- Daylighting Triangle Dedications **REQUIRED**
- Site Plan **REVISIONS REQUIRED**

Documents Reviewed

- Transportation Study Addendum 117 Forest Avenue and 175 Catharine Street South, dated July 25, 2024, prepared by NexTrans Consulting Engineers.
- 117 Forest Ave & 175 Catherine St S, Hamilton Comment Response Chart, undated.
- *SITE PLAN,* Drawing #A0.01, Revision #4, dated July 29, 2022.
- UNDERGROUND LEVEL 1-3 PLAN, Drawing #A1.01 A1.03, Revision #4, dated July 29, 2022.

Transportation Assessment – Approved (April 22, 2024)

- 1. Transportation Planning notes a Transportation Assessment (TA) was previously submitted and approved as of April 22, 2024. It was noted that any revisions to the site plan to include additional residential units shall require an updated TA in order to reflect the proposed modifications to the site plan moving forward.
- 2. A revised Transportation letter was provided as part of the formal submission package. Transportation Planning notes that the letter appears to be 'incomplete' as references to figures (Figures 5A & 5B) and comments indicating certain revisions to the site plan (Comment #9 indicating revisions and additional details provided at the driveway access to Young Street) have not been completed.



Neighbourhood Traffic Calming Options – Funds Required

3. Considering the increase in density being proposed within the subject lands, Transportation Planning shall require a provision of funds to the amount of \$10,000 for the purpose of installing future traffic calming measures within the surrounding area of the proposed development, subject to the satisfaction and approval of the Manager, Transportation Planning as part of the future conditions of Site Plan approval.

At a time when the Applicant is prepared to provide the required funds, Transportation Planning will correspond with the Transportation Operations & Maintenance department to provide an account number for the funds to be deposited accordingly.

Transportation Demand Management – Measures Required

4. Transportation Planning requires short-term and long-term bicycle parking to be provided as per the requirements of the City of Hamilton Comprehensive Zoning By-law 05-200, Section 5: Parking. All short-term and long-term bicycle parking shall be clearly indicated, illustrated and the total number of spaces shall be numbered on the site plan accordingly.

Additional Measures Recommended:

- 5. Transportation Planning recommends additional Transportation Demand Management (TDM) measures to be provided:
 - Provision of preloaded Presto/Transit passes with the purchase of an individual residential unit;
 - Reducing the number of passenger vehicle parking stalls provided to the minimum required through the City of Hamilton Comprehensive Zoning By-Law 05-200, Section 5: Parking;
 - Unbundled the cost of an individual parking stall from the cost of a residential unit; and
 - Provision of Electric Vehicle (EV) charging stalls within the underground parking area.

Right-of-Way Dedications – Not Required

6. The existing right-of-way at the subject property along Catharine Street South and Forest Avenue is approximately ±20.0 metres. Transportation Planning does not require right-of-way dedications to be provided as the existing right-of-way width meets the requirements of the Council Approved Urban Official Plan: Chapter C - City Wide Systems and Designations, 4.5 Road Network Functional Classification, 4.5.2. Local Roads (Catharine Street South and Forest Avenue)



are to be 20.117 metres.

Daylighting Triangle Dedications – Required

- Catharine Street South & Forest Avenue are both Local Roads. The Applicant is to dedicate a 4.57 metres x 4.57 metres Daylighting Triangle to the right-of-way, as per the Council Approved Urban Official Plan: Chapter C - City Wide Systems and Designations 4.5 Road Network Functional Classification; Daylighting Triangles 4.5.7.
- 8. Catharine Street South & Young Street are both Local Roads. The Applicant is to dedicate a 4.57 metres x 4.57 metres Daylighting Triangle to the right-of-way, as per the Council Approved Urban Official Plan: Chapter C City Wide Systems and Designations 4.5 Road Network Functional Classification; Daylighting Triangles 4.5.7.

Site Plan – Revisions Required

Driveway Access

The following revisions are required:

9. The existing easterly driveway access to Young Street has been indicated as being 'retrofitted' in order to allow for 'one inbound and one outbound lane (approximately 3± m each) according to the submitted TA.

Additional details to be illustrated on the <u>future Site Plan and/or Transportation</u> <u>Assessment Letter</u> are required indicating the proposed movements via the existing eastern driveway access that is proposed to lead to the underground parking from Young Street as illustrated in **Figure 1**.

This existing driveway access is narrow and is currently non-conforming to city standards in order to facilitate two-way movements (the existing eastern Young Street driveway access is approximately 4.8± metres in width).





Figure 1: Existing Driveway Access to Young St to be Revised

Additional Information:

10. 3 metre x 3 metre visibility triangles have been illustrated on the site plan at newly proposed access points along Forest Avenue. Transportation Planning notes that partial minor encroachments into the visibility triangle are proposed at the western driveway access, however it is expected that there will no significant affect on driver visibility when entering/exiting the driveway access point. Transportation Planning notes that no object or mature vegetation can exceed a height of 0.6 metres above the corresponding perpendicular centreline elevation of the adjacent street.

Internal Circulation

The following revisions are required:

11. The proposed 'Covered Ramp to Underground Concrete Terrace' is too narrow to allow for two-way movements based on approximate dimensions measured from the most recent site plan submitted as illustrated in **Figure 2**.

Transportation Planning indicates that interim discussions between the Applicant and City staff have noted a discrepancy in the overhead door width. A corrected interim submission site plan illustrated in **Figure 3** indicates the overhead door width shall be 5.5 metres. Typically, a minimum of 6.0 metres is required to facilitate two-way movements internal to private property. Notwithstanding and without setting precedent, Transportation Planning will accept the proposed overhead door width of 5.5 metres, as the overall number of parking stalls is low and there is a long approach throat length extending from Young Street that will allow for vehicles to queue while waiting for opposing vehicles to maneuver in/out of the underground parking area.



Transportation Planning recommends mirrors or warning systems to be implemented within this area to assist in facilitating the two-way movement of vehicles entering/exiting the underground parking area.

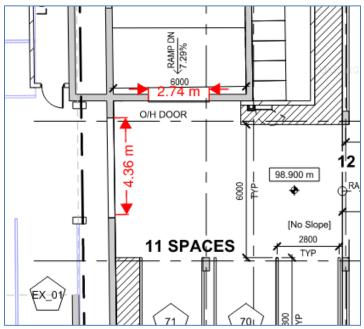


Figure 2: Subject Submission Overhead Door Width

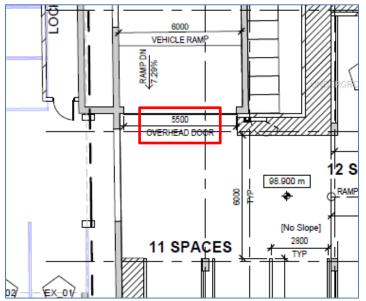


Figure 3: Revised Site Plan Overhead Door Width (November 18, 2024 Site Plan)

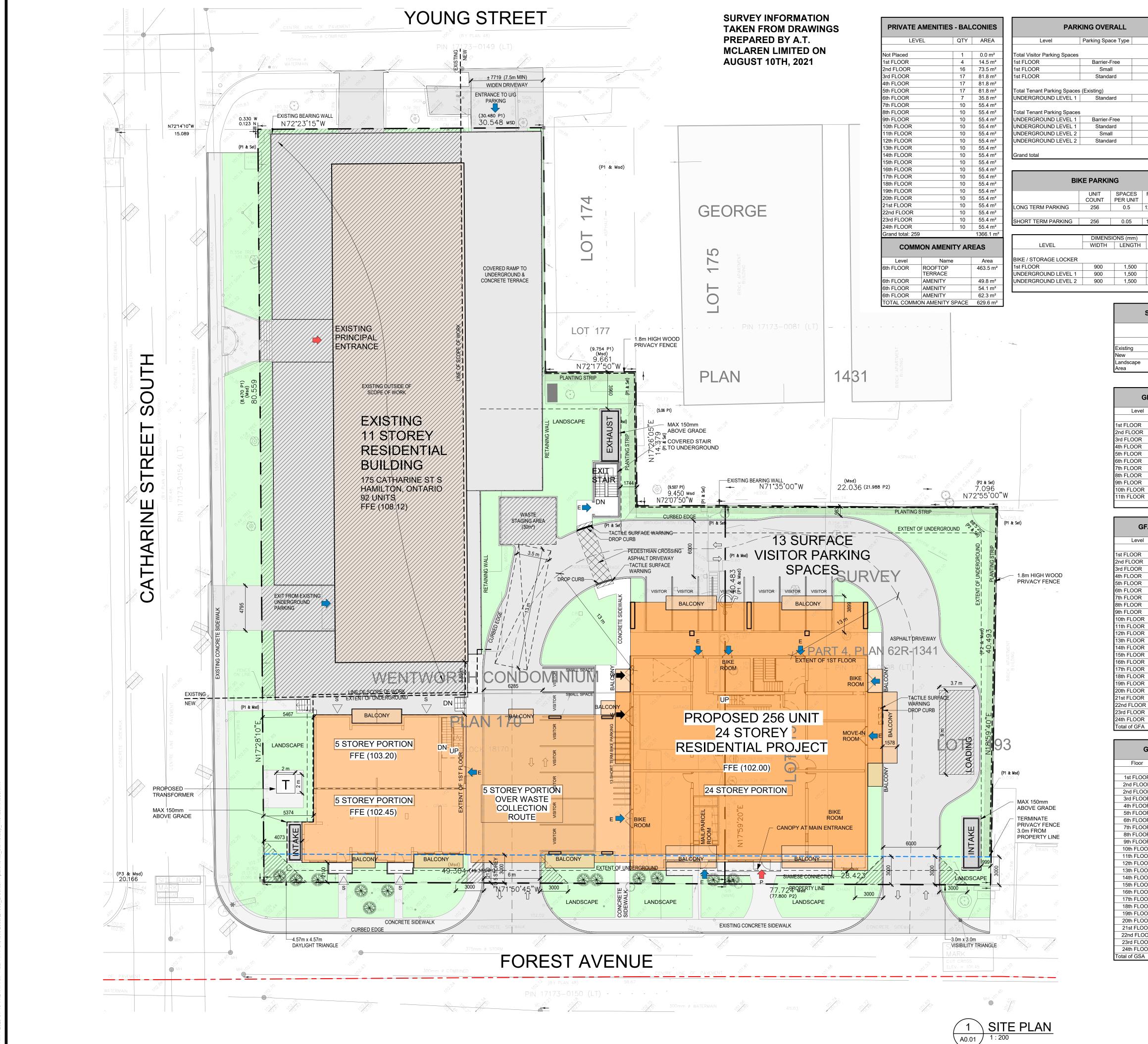
Should you have any questions, please email tplanning@hamilton.ca, referencing:



117 Forest Ave & 175 Catharine St S – ZAC-23-019 (Ward 2) Transportation Planning Response

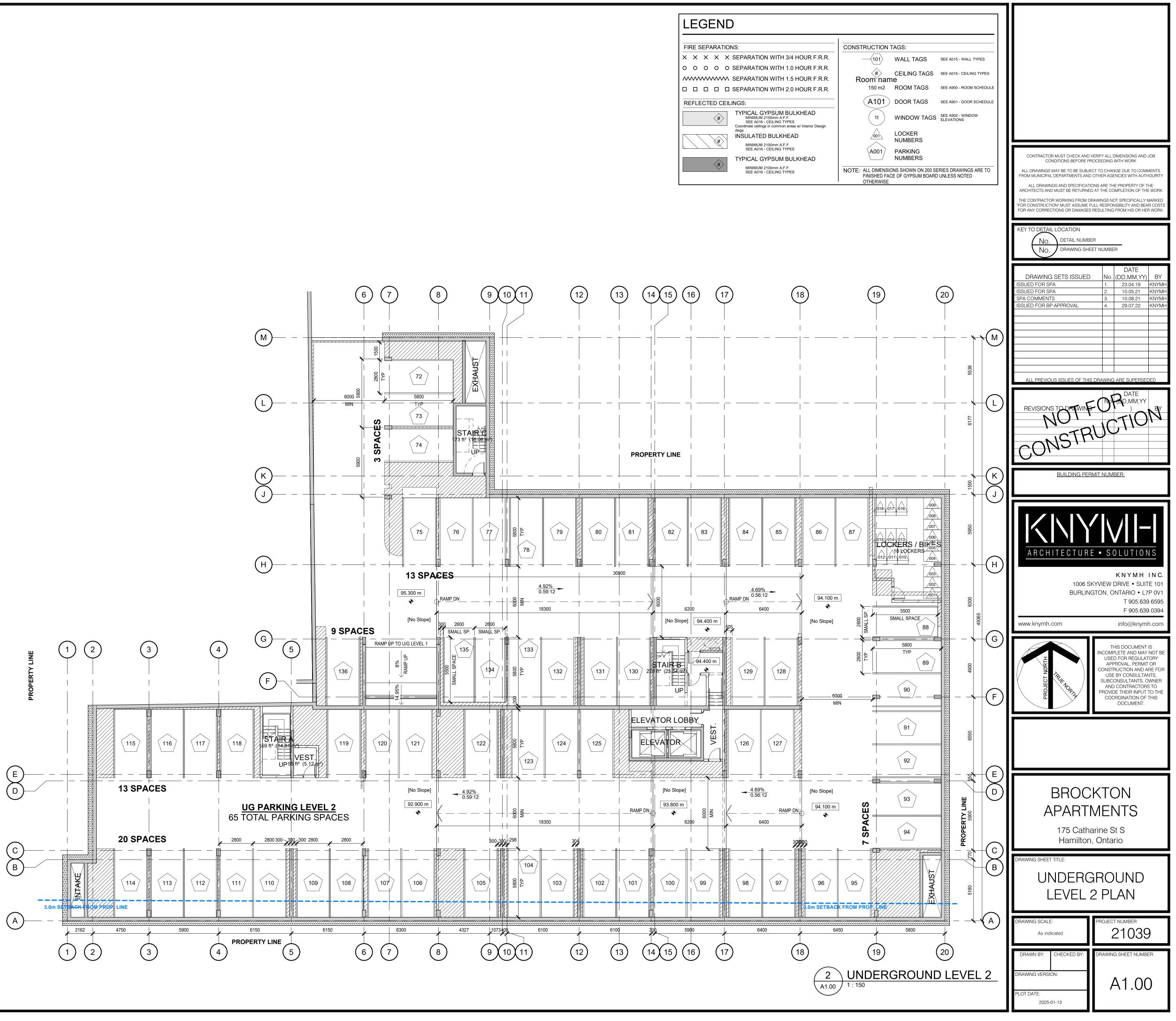
cc: Development Engineering Approvals

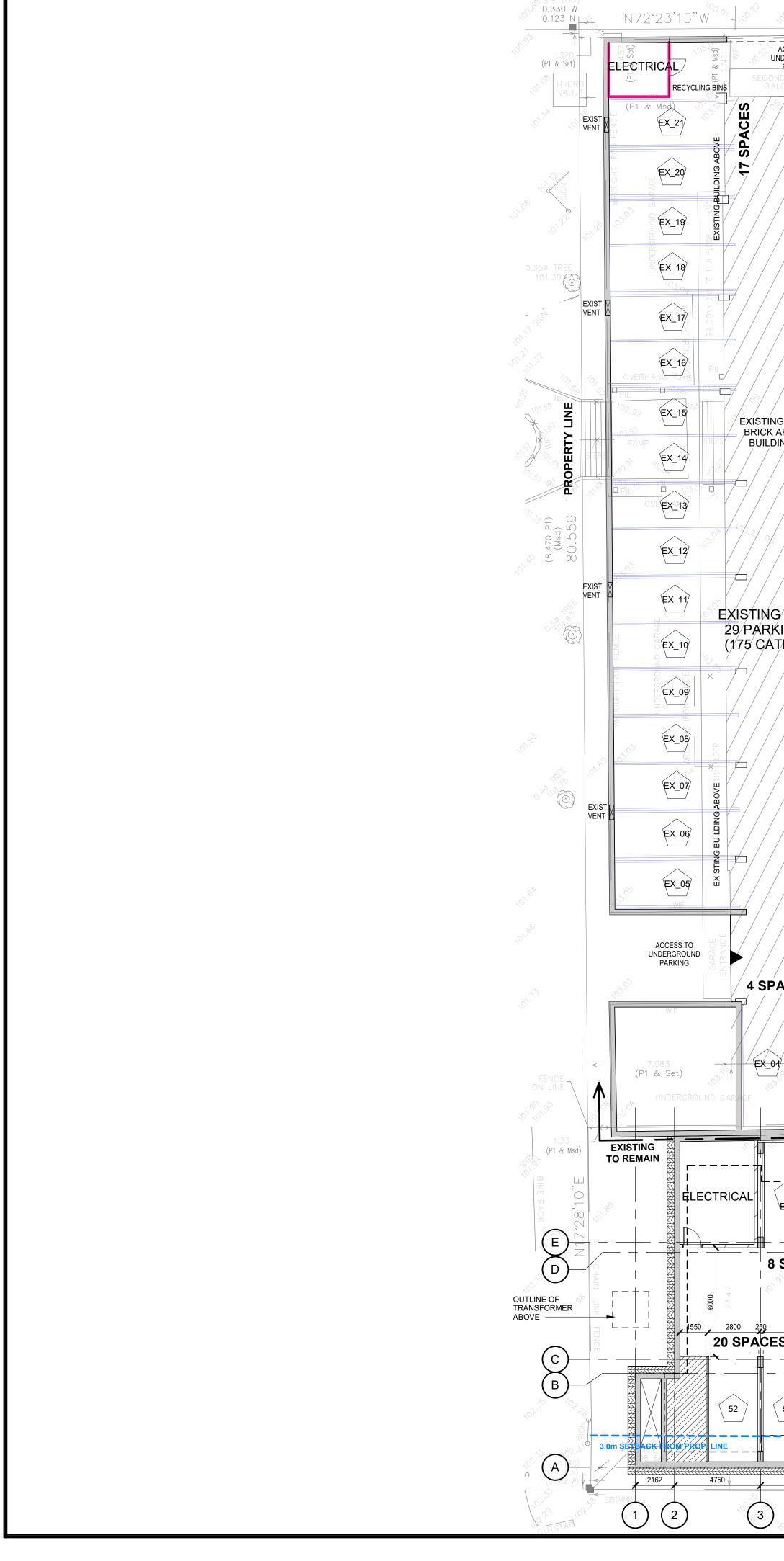
Appendix B Proposed Site Plan



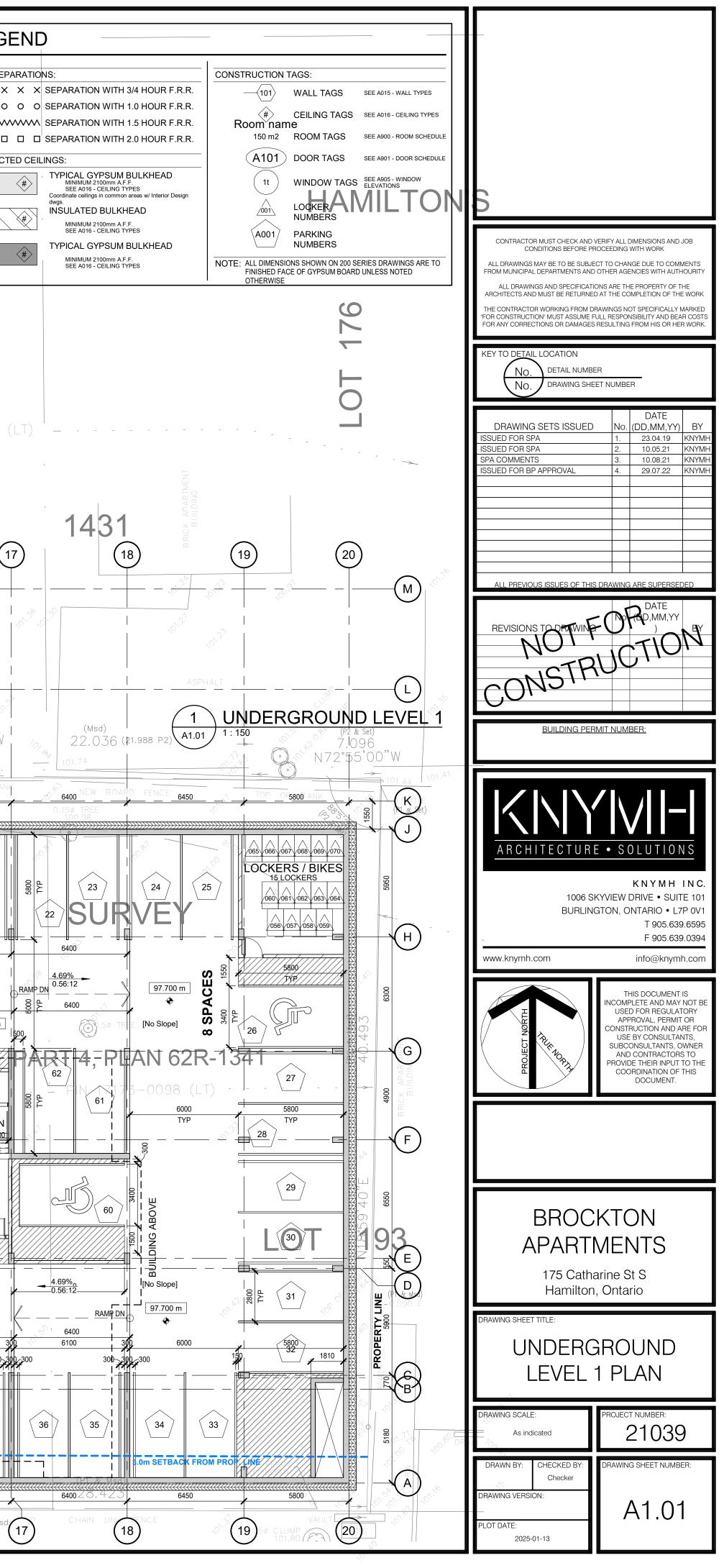
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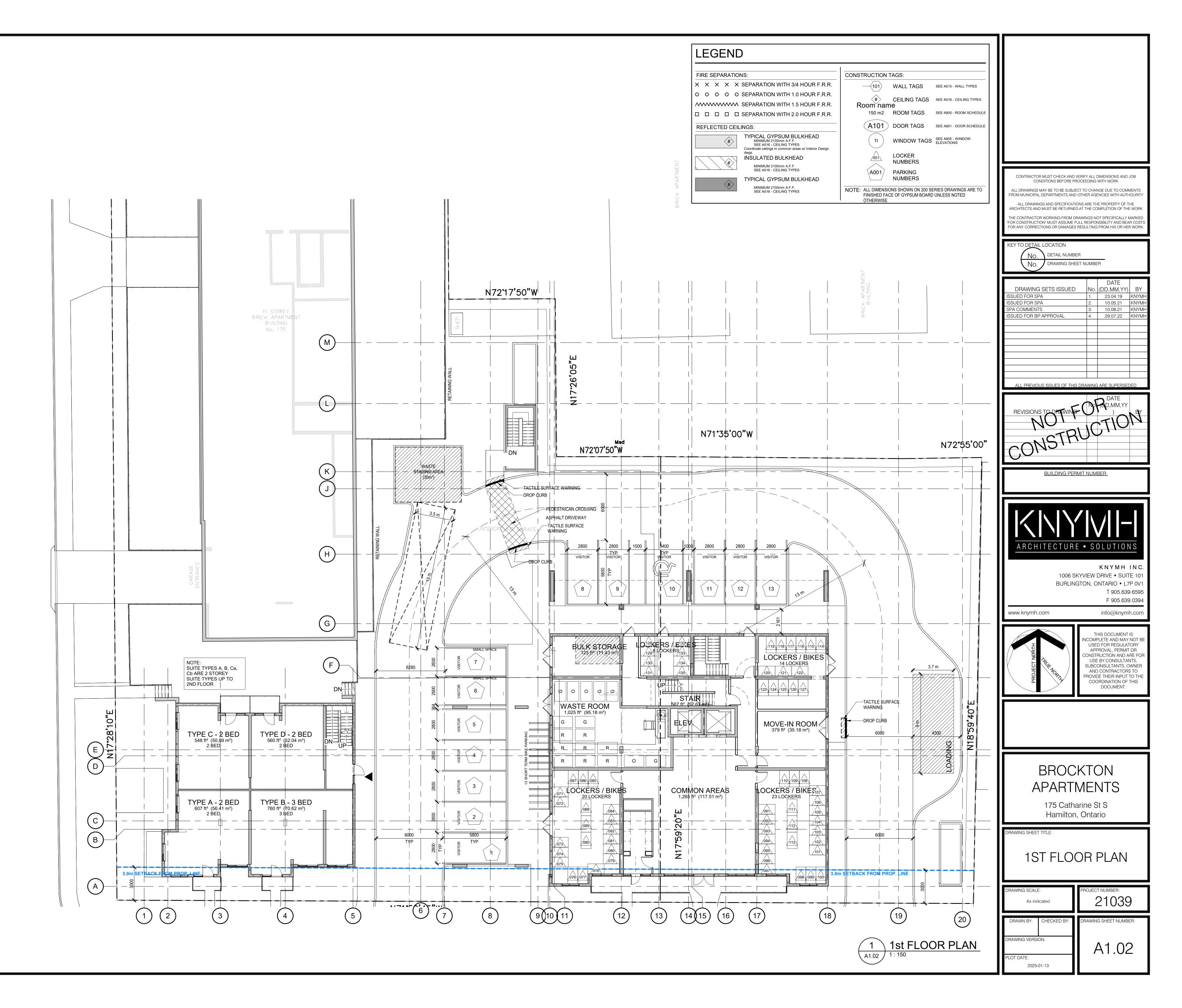




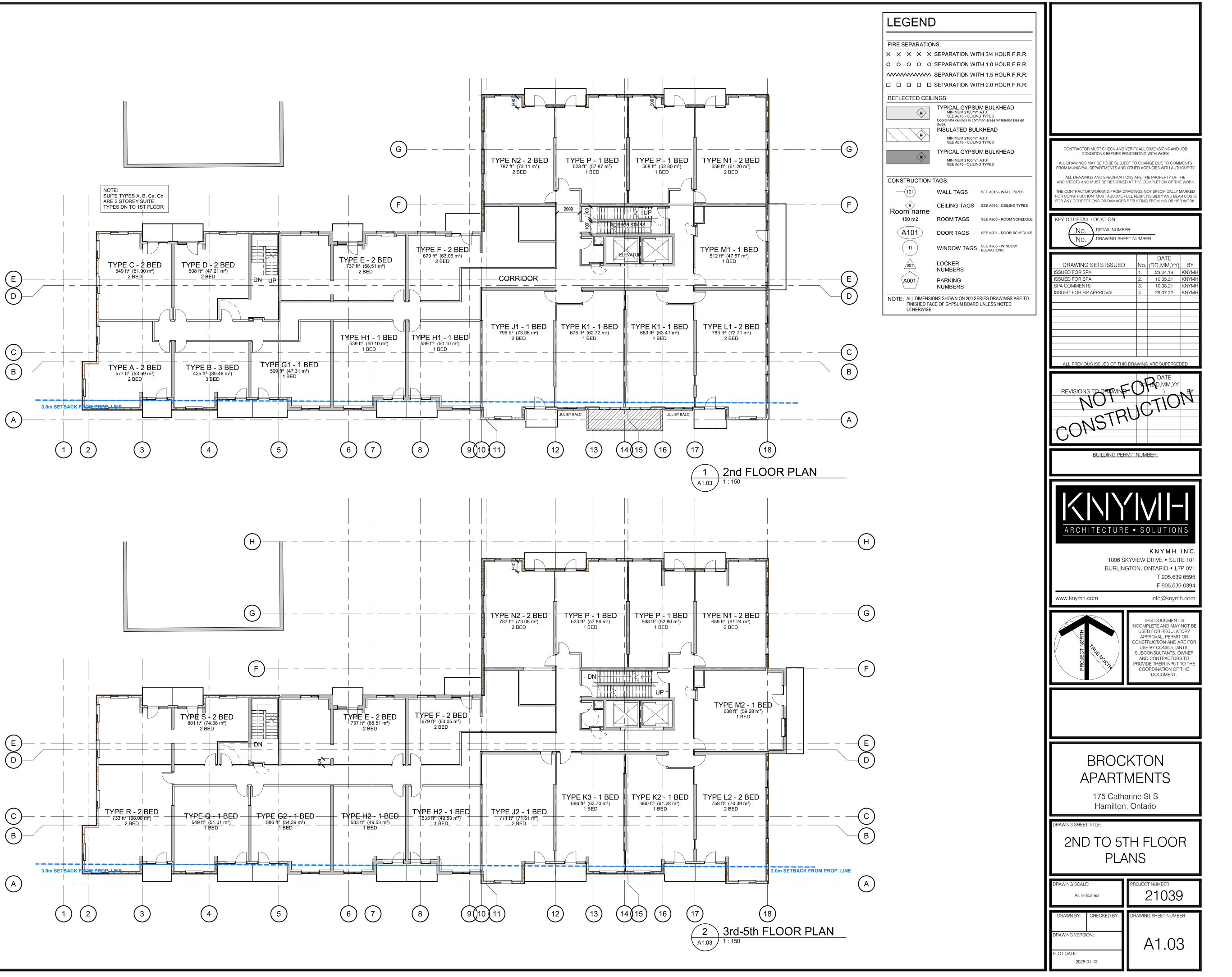
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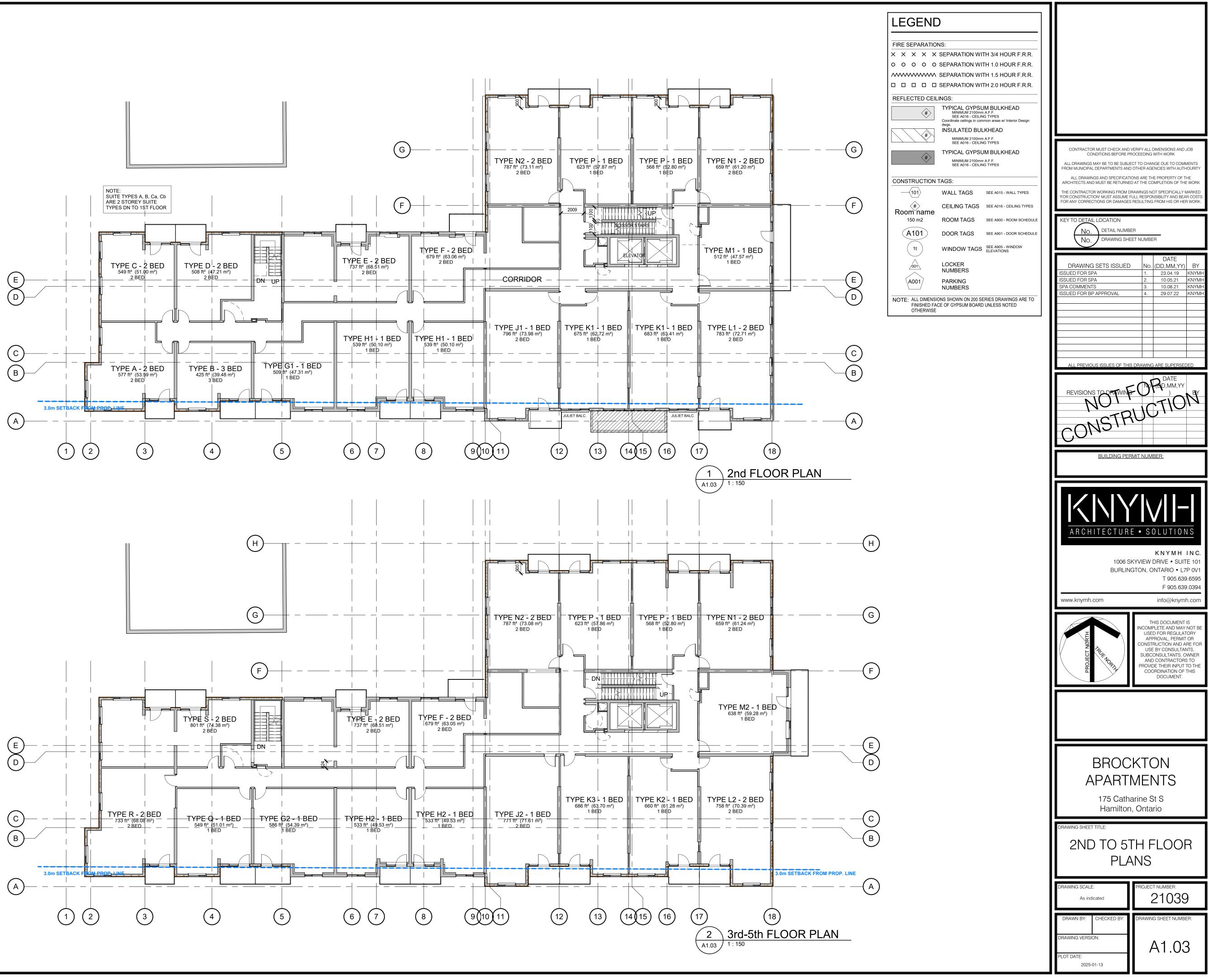


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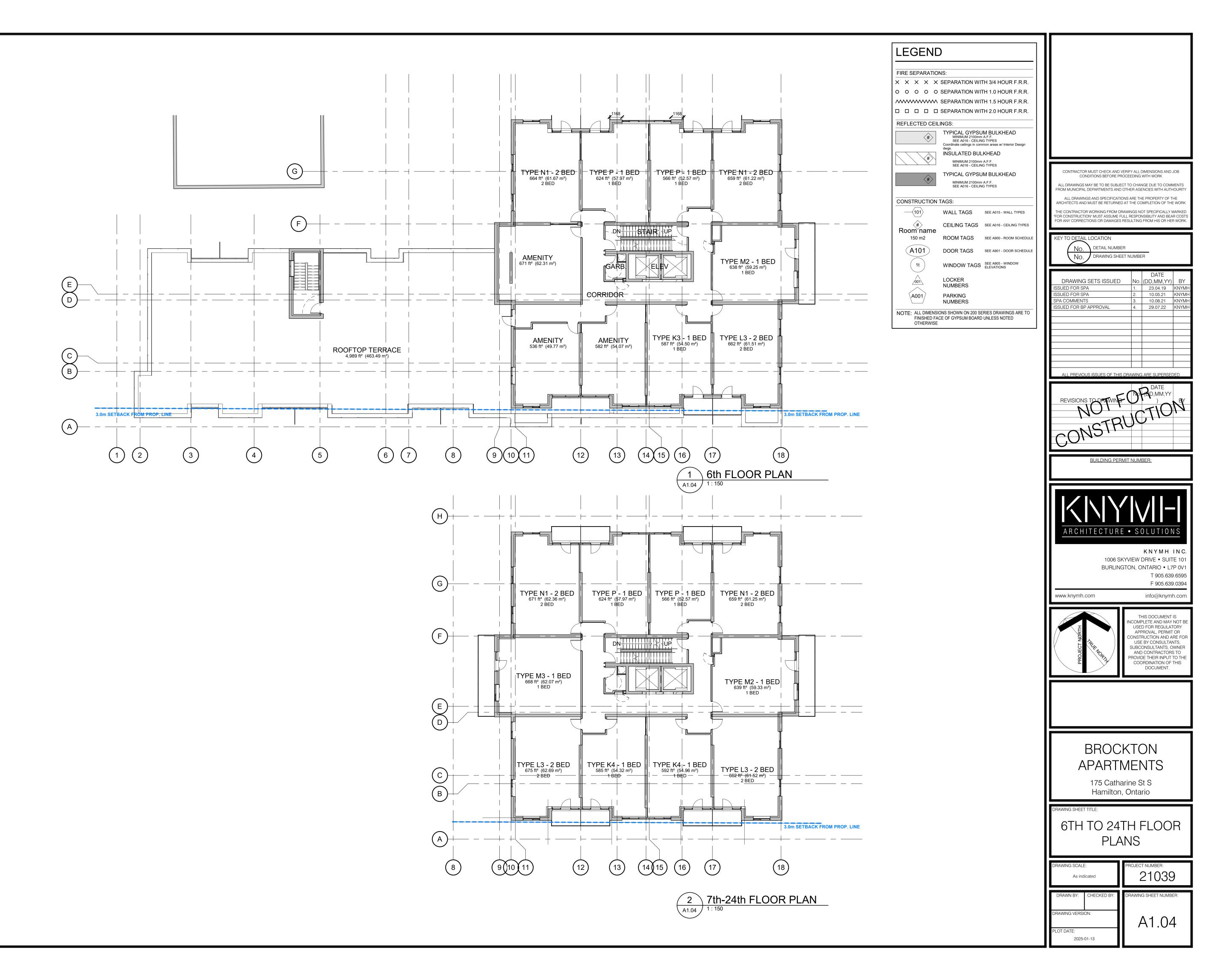




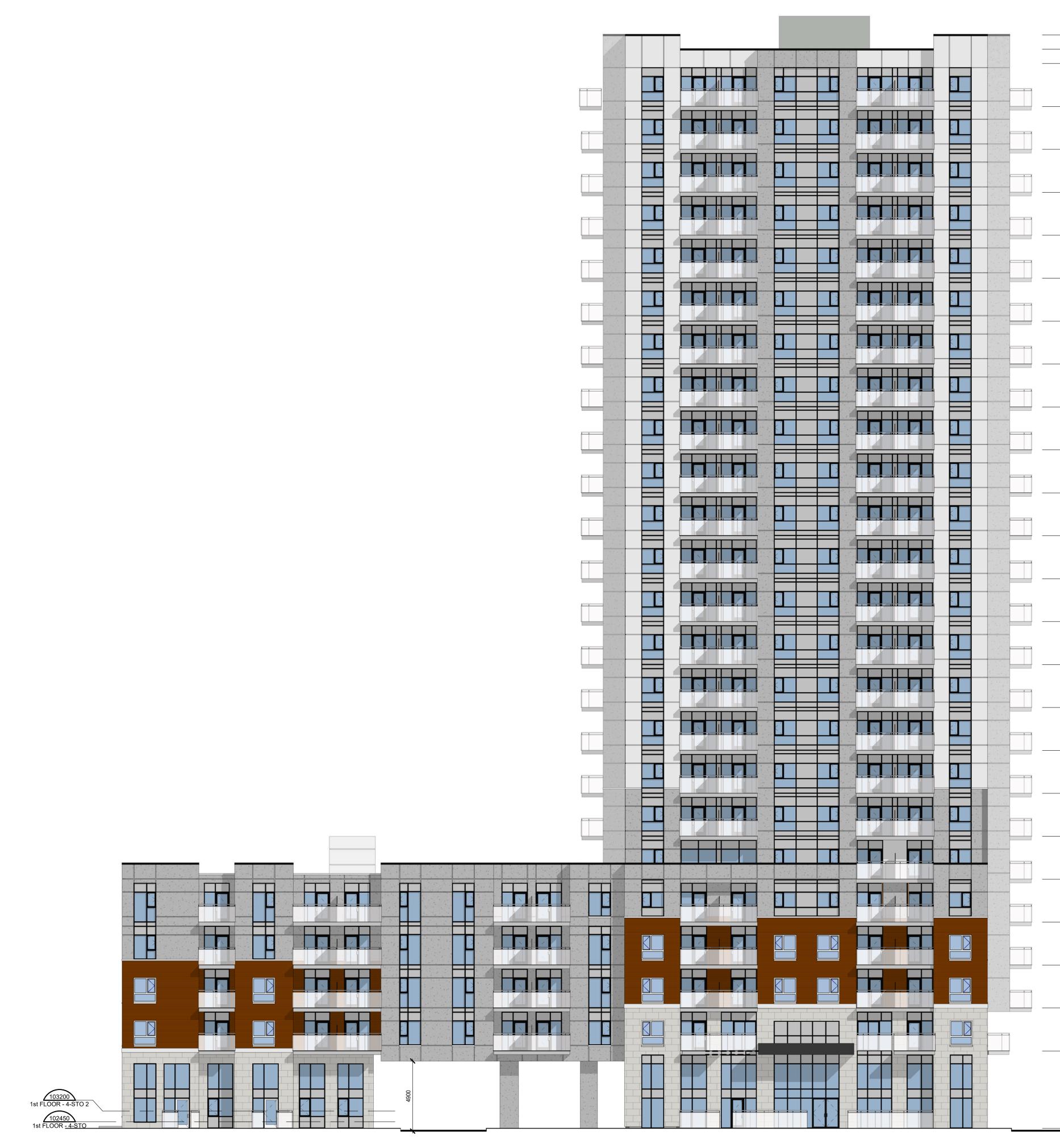




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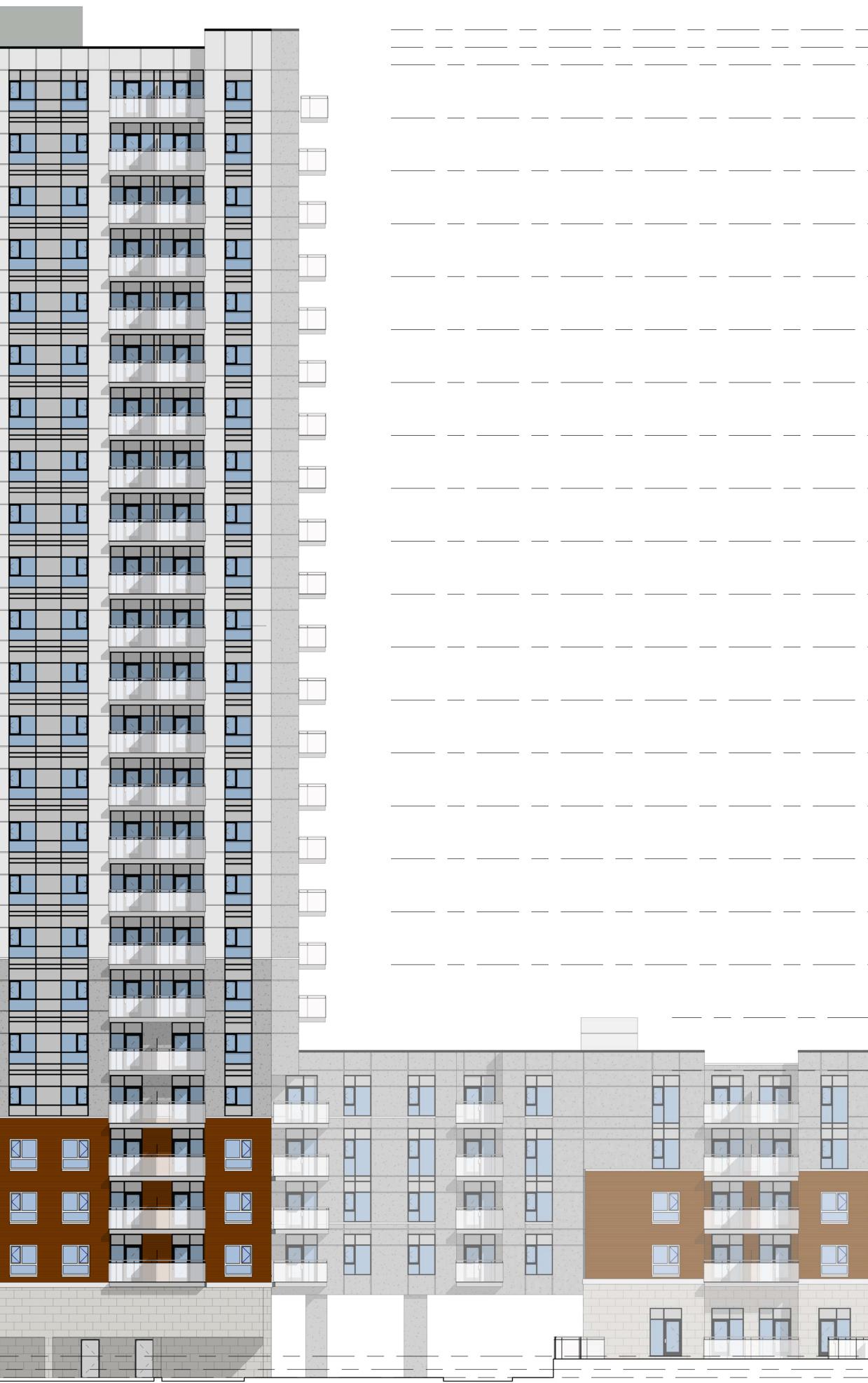
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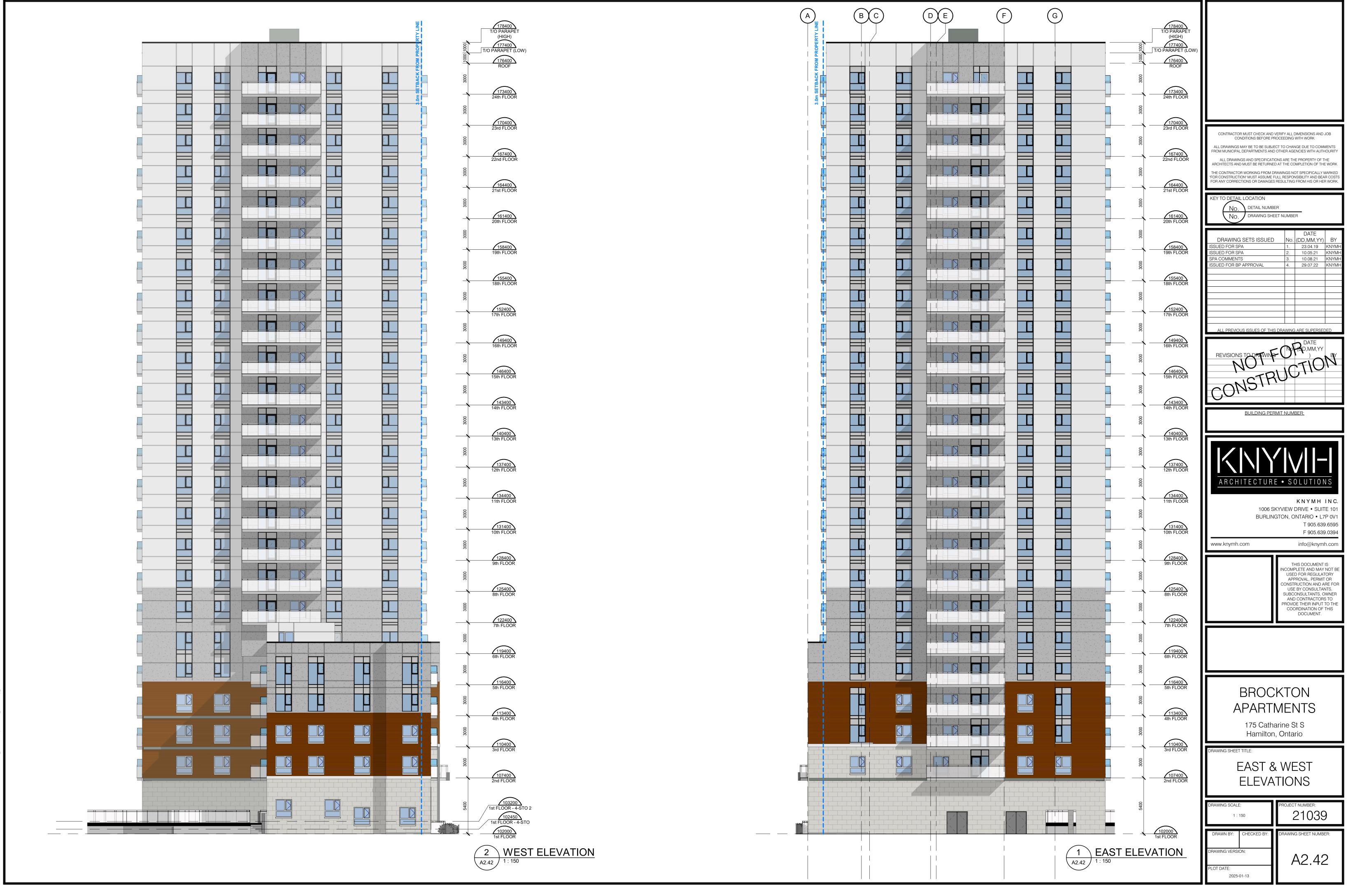
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2400	DRAWING SCALE: 1 : 150	PROJECT NUMBER: 21039
102000 1st FLOOR	DRAWN BY: CHECKED BY:	DRAWING SHEET NUMBER:
1 SOUTH ELEVATION (FOREST AVE)	DRAWING VERSION:	A2.40
A2.40 1:150	PLOT DATE: 2025-01-13	







T/O PARAPET (HIGH)		
<u>177400</u> T/O PARAPET (LOW)		
ROOF		
<u>173400</u> 24th FLOOR		
	CONTRACTOR MUST CHECK AND	
23rd FLOOR	CONDITIONS BEFORE PROCEEDING WITH WORK ALL DRAWINGS MAY BE TO BE SUBJECT TO CHANGE DUE TO COMMENTS FROM MUNICIPAL DEPARTMENTS AND OTHER AGENCIES WITH AUTHOURITY	
<u>167400</u> 22nd FLOOR	ALL DRAWINGS AND SPECIFICATION ARCHITECTS AND MUST BE RETURNED THE CONTRACTOR WORKING FROM DI "FOR CONSTRUCTION" MUST ASSUME F	D AT THE COMPLETION OF THE WORK RAWINGS NOT SPECIFICALLY MARKED
	FOR ANY CORRECTIONS OR DAMAGES	RESULTING FROM HIS OR HER WORK.
21st FLOOR	NO. DETAIL NUMBE NO. DRAWING SHE	
	DRAWING SETS ISSUED	DATE No. (DD,MM,YY) BY
	ISSUED FOR SPA ISSUED FOR SPA SPA COMMENTS	1. 23.04.19 KNYMH 2. 10.05.21 KNYMH 3. 10.08.21 KNYMH
19th FLOOR	ISSUED FOR BP APPROVAL	4. 29.07.22 KNYMH
17th FLOOR	ALL PREVIOUS ISSUES OF THIS	
	REVISIONS TO DRAWING	Dof (D,MM,YY) BY
	NOT	UCHON
15th FLOOR	COM2	
<u>143400</u> 14th FLOOR	BUILDING PER	MIT NUMBER:
13th FLOOR	$ < \rangle$	/ \/ _
<u>137400</u> 12th FLOOR		• SOLUTIONS
	1006 S	KNYMH INC. (YVIEW DRIVE • SUITE 101
11th FLOOR		GTON, ONTARIO • L7P 0V1 T 905.639.6595
<u>131400</u> 10th FLOOR	www.knymh.com	F 905.639.0394 info@knymh.com
		THIS DOCUMENT IS INCOMPLETE AND MAY NOT BE
9th FLOOR		USED FOR REGULATORY APPROVAL, PERMIT OR CONSTRUCTION AND ARE FOR USE BY CONSULTANTS,
<u>125400</u> 8th FLOOR		SUBCONSULTANTS, OWNER AND CONTRACTORS TO PROVIDE THEIR INPUT TO THE COORDINATION OF THIS
		DOCUMENT.
7th FLOOR		
<u>119400</u> 6th FLOOR		
	BROC	KTON
5th FLOOR	APARTI	
<u>113400</u> 4th FLOOR	175 Catharine St S Hamilton, Ontario	
	DRAWING SHEET TITLE:	
3rd FLOOR	NORTH ELEVATIONS	
<u>107400</u> 2nd FLOOR		
	DRAWING SCALE: 1 : 150	PROJECT NUMBER: 21039
103200 1st FLOOR - 4-STO 2 102450 1st FLOOR - 4-STO	DRAWN BY: CHECKED BY:	DRAWING SHEET NUMBER:
102000 1st FLOOR 1 NORTH ELEVATION A2.41 1 : 150	DRAWING VERSION:	A2.41
	PLOT DATE: 2025-01-13	



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