



			CLIENT	
	SITE LEGEND		JM Lakeshore -Bronte Inc.	
	PEDESTRIAN E	INTRY ACCESS	ISSUED No. DATE DESCRIPTION 2022/01/10 ISSUED FOR COORDINATION	
		XIT ACCESS	1     31/03/2021     ISSUED FOR SITE PLAN APPLICATIO       2     20/08/2021     ISSUED FOR REVIEW       3     2021/09/24     RE-ISSUED FOR SITE PLAN APPLICATIONS       4     2021/12/22     RE-ISSUED FOR SITE PLAN	
		CESS	4     2021/12/22     RE-ISSUED FOR SITE PLAN       APPLICATIONS     5     2022/04/22     RE-ISSUED FOR SITE PLAN       APPLICATIONS     APPLICATIONS	
	PROPOSED BIO AS PER CITY S			
	6° EXISTING ELEN	/ATION		
	EL PROPOSED EL	EVATION		
	HT HEIGHT FROM	E.G.	<u>GENERAL NOTES</u>	
	PROPOSED AF SEE SERVICIN		1. DRAWINGS ARE PREPARED BASED ON BOUNDAI PLAN AND TOPOGRAPHICAL SURVEY OF LOTS 1, 7, 8 AND 11 AND ALL OF LOTS 1A, 2, 3, 4, 5, AND 9 REGISTERED PLAN M-8 TOWN OF OAKVILLE, REGION MUNICIPALITY OF HALTON, AS PREPARED BY	8,10
(9a)			SCHAEFFER DZALDOV BENNETT LTD., AND DATED MONTH FEBRUARY 18, 2021. 2. DRAWINGS ARE TO BE READ IN CONJUNCTION V ALL OTHER CONSULTANTS' DRAWINGS AND REPOR	
			<ul> <li>REFER TO TRAFFIC CONSULTANT'S DOCUMENTATION FOR TRAFFIC DIAGRAMS, TURNING RADII, TRAFFIC REPORT AND SITE ACCESS INFORMATION;</li> </ul>	
			<ul> <li>REFER TO LANDSCAPE ARCHITECT'S DRAWINGS FOR LANDSCAPING INFORMATION, GRADING, GREEN ROOF AND OUTDOOR AMENITY SPACES</li> <li>REFER TO SITE SERVICING / CIVIL ENGINEER'S DRAWINGS AND REPORTS FOR SITE SERVICING</li> </ul>	;
			<ul> <li>AND UTILITY INFORMATION;</li> <li>REFER TO WASTE MANAGEMENT CONSULTANT'S DESIGN BRIEF FOR INFORMATION ABOUT WAST STORAGE, PICK-UP AND HANDLING FOR ALL USES/OCCUPANCIES;</li> </ul>	
			REFER TO LETTER FROM STRUCTURAL ENGINEE FOR DRIVEWAYS, PASSAGE WAYS AND LOADING SPACE WITH IMPACT FACTORS WHERE THEY AR LOCATED OVER A SUPPORTED STRUCTURE;	3
	<		3. ALL ACCESS DRIVEWAYS TO BE USED BY THE COLLECTION VEHICLE WILL BE LEVEL (+/-8%), HAVE MINIMUM VERTICAL CLEARANCE OF 4.4 m THROUGHOUT, A MINIMUM 4.5 m WIDE THROUGHOU AND 6 m WIDE AT POINT OF INGRESS AND EGRESS.	т
			<ul> <li>4. OVERHEAD DOORS THE COLLECTION VEHICLE W BE PASSING THROUGH HAVE A MINIMUM WIDTH OF AND A MINIMUM OVERHEAD CLEARANCE OF 4.4 m.</li> <li>5. TYPE G LOADING SPACE THAT IS LEVEL (+/-2%),</li> </ul>	4 m
			IS CONSTRUCTED OF A MINIMUM OF 200 MM REINFORCED CONCRETE. 6. A TRAINED ON-SITE STAFF MEMBER WILL BE AVAILABLE TO MANOEUVRE BINS FOR THE COLLEC <sup>T</sup> DRIVER AND ALSO ACT AS A FLAGMAN WHEN THE	TION
			TRUCK IS REVERSING. IN THE EVENT THE ON-SITE STAFF IS UNAVAILABLE AT THE TIME THE CITY COLLECTION VEHICLE ARRIVES AT THE SITE, THE COLLECTION VEHICLE WILL LEAVE THE SITE AND NO	
			RETURN UNTIL THE NEXT SCHEDULED COLLECTION 7. A WARNING SYSTEM TO CAUTION MOTORISTS LEAVING THE PARKING GARAGE OF HEAVY VEHICLE WHEN LOADING OPERATIONS ARE OCCURRING. THI WARNING SYSTEM SHOULD INCLUDE BOTH LIGHTS	ES IS
7			SIGNS. 8. A NON-RESIDENTIAL WASTE STORAGE ROOM FO NON-RESI COMPONENT IS PROVIDED WHICH IS INDEPENDENT OF AND NOT ACCESSIBLE TO THE RESIDENTIAL WASTE ROOM.	DR
			9. THE BINS THAT WILL BE USED FOR THE NONRESIDENTIAL WASTE WILL BE LABELLED SEPARATELY FROM THE BINS FOR THE RESIDENTIA WASTE.	L
			10. BUILDING TO BE FULLY SPRINKLED 11. AREA INDICATED ON FLOOR PLANS IS INCLUDING EXTERIOR WALLS. FOR THE PURPOSE OF THE STATISTICS, AREA IS CALCULATED	
			BASED ON BY-LAW 2014-014	
EXISTING BUILDIN	G			
			No. DATE DESCRIPTION REVISIONS	
			© COPYRIGHT IBI GROUP ARCHITECTS (CANADA) INC., ALL RIGHTS RESERVED.	
			IBI GROUP ARCHITECTS (CANADA) INCTH FLOOR - 55 ST. CLAIR AVE. W.TORONTO, ONTARIO M4V 2Y7tel (416) 596-1930 fax (416) 596-0644ibigroup.com	·.
			SEAL	
			PROJECT Lakeshore and Bronte	
			Lakeshore and Brome Development Lakeshore Rd W. Oakville, ON	
			L6L 1H7 SHEET TITLE	
			SITE PLAN	
			DRAWN BY: CHKD' BY: DATE: SCALE: Author Checker 2022/01/10 As indica	ated
			PROJECT NO: DWG NO. 125341	4



# **O.B.C.MATRIX**

IBI GROUP ARCHITECTS (CANADA) INC. 7th floor - 55 St. Clair Avenue West Toronto, Ontario M4V 2Y7

Certificate of Practice Number: 3833

# Name of Project: Location: Lakeshore Rd W. Oakville, ON L6L 1H7

This Ontario Building Code Matrix applies to drawings listed on this sheet.

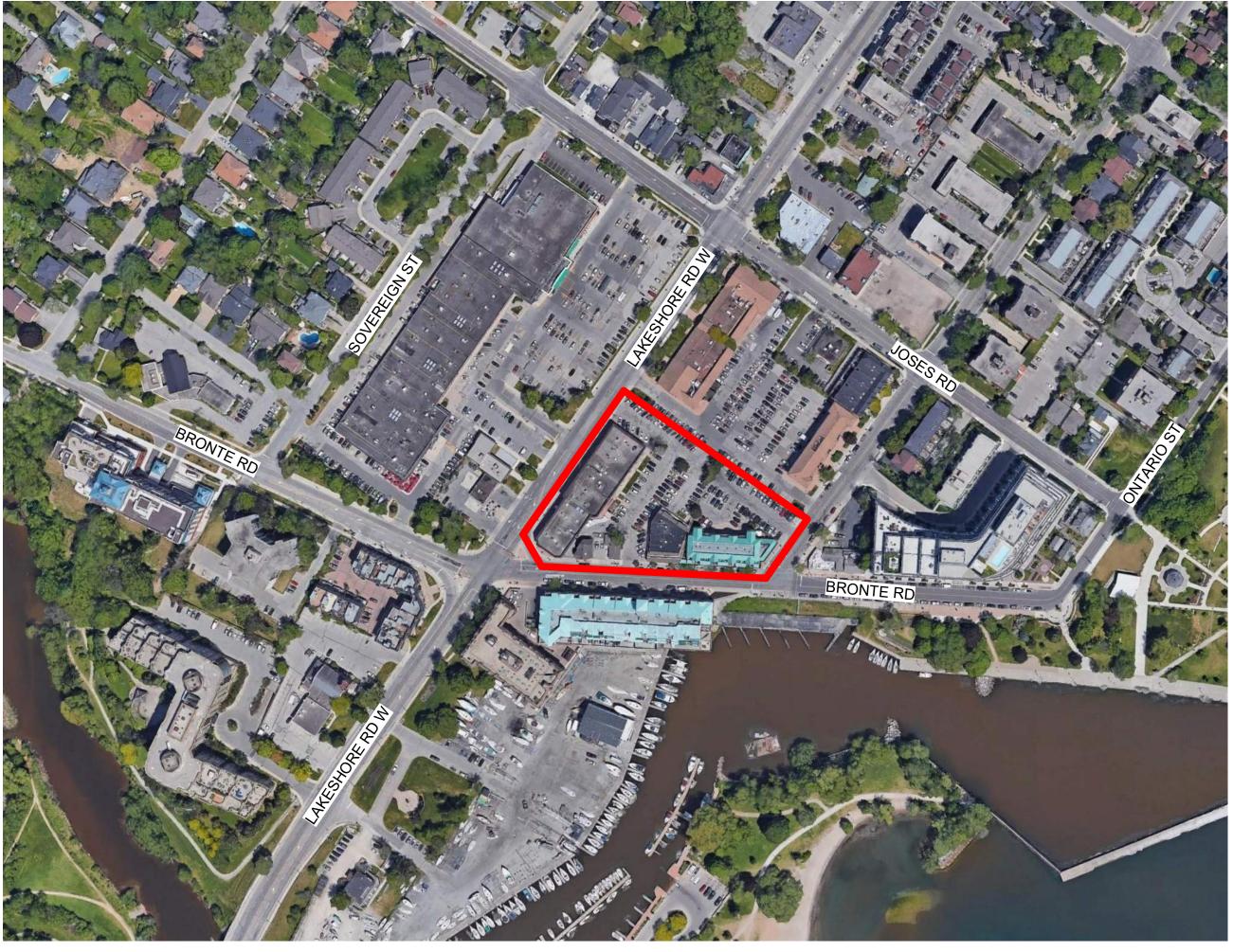
Title		Ontario Buildin	O.B.C. Reference		
1	6 Storey M	ription: truction of a Reside lixed Use Building f Below Grade Parl	<ul> <li>New</li> <li>Addition</li> <li>Alteration</li> <li>Change Of Use</li> </ul>		
2	Major Occup	F	3.1.2.1. 11.5.1.1		
3	Building Area	22. 220		elow Grade Parking al = 4,868 sm	3.2.2.
4	Zoning Gross	s Floor Area (sq.m.	) Ove	erall = 17,279  sm	
5	Number of St	toreys:			
	Above Grade	: 6		Below Grade: 2	
6	Height of Bui	lding: (m) 2	0.75 m		
7	Number of St	treets/Access Rout	es:	2	
8	Building Clas	sification: Group C Group F Group E	3.2.2.43, 3.2.2.57, 3.2.275 and 3.2.215		
9	Sprinkler Sys	stem Proposed:		<ul> <li>Entire Building</li> <li>Basement</li> <li>In Lieu of Roof Rating</li> <li>Not Required</li> </ul>	
10	Standpipe Re	equired:		⊠ Yes □ No	3.2.9.
11	Fire Alarm Re	equired:		🛛 Yes 🗆 No	3.2.4.
12	Water Servic	e/Supply is Adequa	ate:	⊠ Yes □ No	3.2.5.7.
13	High Building			□ Yes  ⊠ No	3.2.6
14	Construction:	5	Combustible	Non-Combustible	3.2.2.43, 3.2.2.57, 3.2.275 and 3.2.215
15	Mezzanine(s	1. IA IA		N/A	3.2.1.1. (3)-(8)
16	Occupant Lo		sq.m./person	design of building	3.1.17.
17	Barrier Free I	ort by Code Consu	litant	⊠ Yes □ No(explain)	3.8.2.1.
2000		· · · · · · · · · · · · · · · · · · ·			5.0.2.1.
18	Hazardous S	Horizontal Ass	omblica		
19	Required Fire	FRR (Hou		O.B.C. Supp. Standard SB-2	
	Resistance	Floors:	2 Hr	Concrete Slab	
	Ratings	Roof:	0 Hr	Concrete Slab	
	(FRR)	Load-bearing wa		Concrete	
	()	Occupied roof:	2 Hr	Concrete	

DEVELOPMENT STATISTIC	CS		
n - Denotes Meters sm - Denotes Square Meters	min - Denotes Minimu max - Denotes Maxin		
Gross Lot Area - is lot area without road w Net Lot Area - is lot area with the deduction	idening		
PROJECT DATA Municipal Address of Subject Lands:	2452-2432 Lakeshore	e Road West & 87-99 Bronte Road, Oakville, ON	
oning:	By-law 2014-014	No	
Permitted Use:	Site Plan Application Dec-21 MU1	Proposed Use : Commerical Residential	MU1
Permitted F.S.IOverall: Permitted F.S.I Residential: Permitted F.S.I Commercial:		Proposed F.S.I.: Gross FS Net FS	
ermitted GFA Combined:	sm	Proposed Floor Area, Net - Overall: Floor Area, Net - Residential Floor Area, Net - Commercial	17,297.00 sm : 15,263.00 sm
Permitted Lot Coverage:	N/A	Proposed Lot Coverage: Gross Lot Coverage	e: 83.0%
	LOTS 1, 7, 8,10 AND	Net Lot Coverage 11 AND ALL OF LOTS 1A, 2, 3, 4, 5, AND 9 REGIST	e: 85.1%
ot Area - overall: Gross Lot Area Net Lot Area			
Road Widening Area	149.10 sm		
ot Frontage: ot Depth (Average): Gross Lot Depth		No of Frontages	s: 2
Net Lot Depth stablished Grade:		CDG (Canadian Geodatic Datum)	
ERMITTED	m	PROPOSED	JILDING HEIGHT
Height	22	Height to Top of Residential Floor: Height to Top of MPH Roof:	20.75 24.75
o. of Storeys Permitted	6	No. of Storeys Proposed:	6
ERMITTED	m	BUILI	DING SETBACKS
		Front Yard Setback (West Side) Ground floor - 4th Floor	1.00
Front Yard Setback Side Yard Setback		5th - 6th floor	5.10
Side Yard Setback Rear Yard Setback		Side Yard Setback (South Side) Ground Floor - 4th Floor 2nd - 4th Floor	0.30
		5th - 6th Foor	4.00
		Side Yard Setback(North Side) Ground floor - 2nd Floor 3rd - 4th Floor	5.00
		5th - 6th Floor	7.50
		Rear Yard Setback (East Side) Ground Floor 2nd - 4th Floor	0.00 7.50
		5th - 6th Floor	8.50 OPOSED AREAS
esidential Floor Area, Net****	17,297.00	**** Floor Area, Net as defined by Zoning By-law 20	14-014
		At Grade Condition: Ground Floor Area*	4,868.00
		Landscaped Open Space** Soft Landscaping Hard Landscaping areas	979.00 184.00 795.00
		** Soft Landscaping + Hard Landscaping areas	
		PROPOSED	Units
REAKDOWN OF PROJECT DATA BY O	OMPONENTS	Total Number of Residential Units:	203
Init Type:	Unit Count	Typical Unit Size:	Percent
Studio 1 Bedroom	3 97		1%
2 Bedroom TOTAL:	103 203		<u>51%</u> 100%
EQUIRED	sm	PROVIDED	AMENITY sm
otal Indoor Residential Amenity otal Outdoor Residential Amenity		Total Indoor Residential Amenity Total Outdoor Residential Amenity	470.00 1181.00
			PARKING SPACE
EQUIRED	Prk.Spaces	PROVIDED	Prk.Spaces
otal Parking Spaces:	271	Total Parking Spaces:	272
eakdown of parking space by use allocat Residential	174	Breakdown of parking space by use allocation: Residential	175
Visitor Retail	41 56	Visitor Retail	41 56
		BICYCLE F	PARKING SPACE
EQUIRED			Spaces
PEQUIRED	Spaces		
REQUIRED	Spaces 30 min.	Bicycle Parking:	49
			49 OADING SPACE
	30 min.		

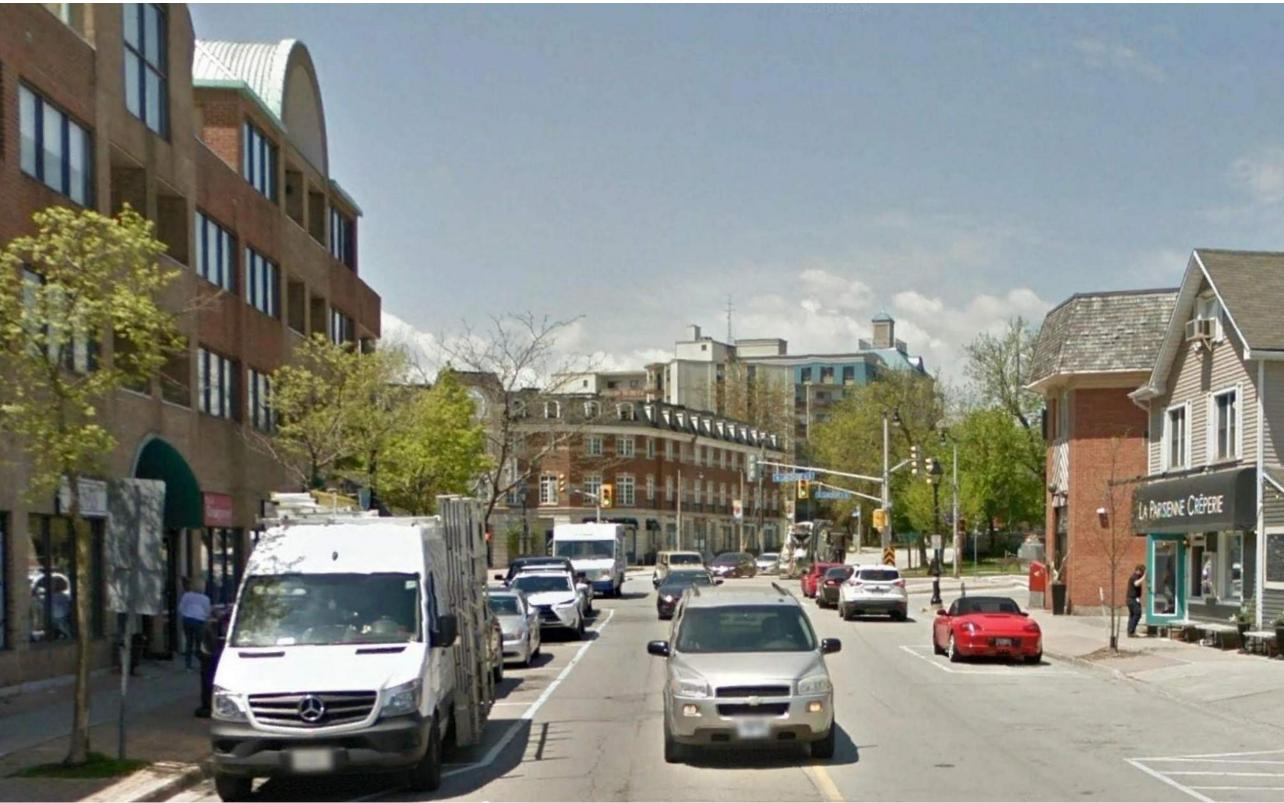
ISSUE		eshore -Bronte Inc.						
No.	<b>DATE</b> 2022/01/10	DESCRIPTION ISSUED FOR COORDINATION						
1 2 3	31/03/2021 20/08/2021 2021/09/24	ISSUED FOR SITE PLAN APPLICATIONS ISSUED FOR REVIEW RE-ISSUED FOR SITE PLAN						
4	2021/12/22	APPLICATIONS RE-ISSUED FOR SITE PLAN APPLICATIONS						
5	2022/04/22	RE-ISSUED FOR SITE PLAN APPLICATIONS						
GE 1. I PLAD SCOM 2. I PLAD SCOM SC	APPLICATIONS         4       2021/12/22       RE-ISSUED FOR SITE PLAN APPLICATIONS         5       2022/04/22       RE-ISSUED FOR SITE PLAN APPLICATIONS         6       0       0         7       0       0         8       0       0         9       0       0         9       0       0         9       0       0         10       0       0         11       DRAWINGS ARE PREPARED BASED ON BOUNDARY PLAN AND TOPOGRAPHICAL SURVEY OF LOTS 1, 7, 8,10 AND 11 AND ALL OF LOTS 1A, 2, 3, 4, 5, AND 9 REGISTERED PLAN M-8 TOWN OF OAKVILLE, REGIONAL MUNICIPALITY OF HALTON, AS PREPARED BY SCHAEFFER DZALDOV BENNETT LTD., AND DATED MONTH FEBRUARY 18, 2021.							
No. REVIS	DATE SIONS	DESCRIPTION						
		BI GROUP ARCHITECTS (CANADA) S RESERVED.						
		<b>GROUP ARCHITECTS (CANADA) INC.</b> I FLOOR - 55 ST. CLAIR AVE. W. RONTO, ONTARIO M4V 2Y7 416) 596-1930 fax (416) 596-0644						
		SEAL						
	JECT							
L		nore and Bronte evelopment akeshore Rd W.						
		Oakville, ON L6L 1H7						
	TAT. 8	& CONTEXT						
DRAW	/N BY: CHK	D'BY: DATE: SCALE:						
Autho PROJ	r Che ECT NO:	cker 2022/01/10 As indicated DWG NO.						
	12	25341 A001						







LAKESHORE BLVD & BRONTE RD INTERSECTION



## CLIENT

## JM Lakeshore -Bronte Inc.

SSU	ED	
lo.	DATE	DESCRIPTION
	2022/01/10	ISSUED FOR COORDINATION
1	31/03/2021	ISSUED FOR SITE PLAN APPLICATIONS
2	20/08/2021	ISSUED FOR REVIEW
3	2021/09/24	RE-ISSUED FOR SITE PLAN APPLICATIONS
4	2021/12/22	RE-ISSUED FOR SITE PLAN APPLICATIONS
5	2022/04/22	RE-ISSUED FOR SITE PLAN APPLICATIONS

PLAN CONTEXT

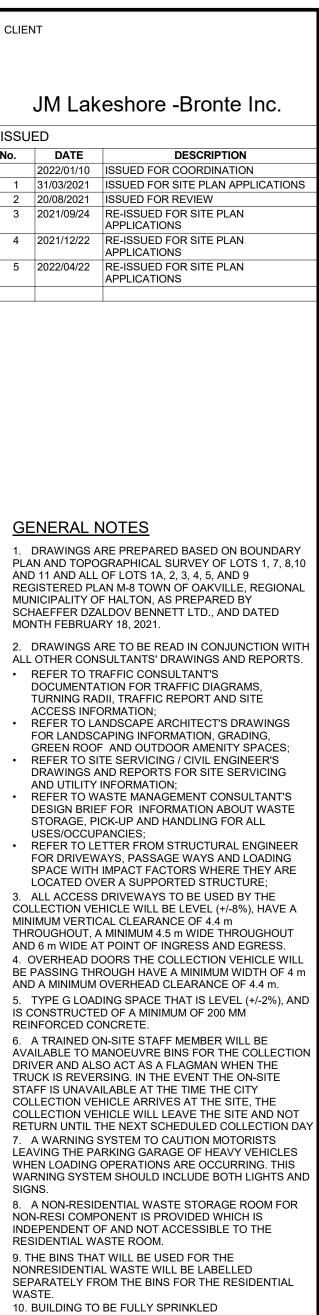
BRONTE RD LOOKING NORTH

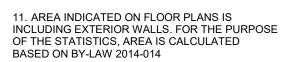
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				SEAL			
	PROJECT Lakeshore and Bronte						
		sh	re	and Br	onte		
			<b>/el(</b> esho )akvil	and Br opment re Rd W. Ile, ON 1H7			
SHE		De Lak C	<b>/el(</b> esho )akvil L6L	opment re Rd W. lle, ON			
SHE		De Lak C	<b>/el(</b> esho )akvil L6L	Dpment re Rd W. lle, ON 1H7			
SHE		De Lak C	/el( esho Dakvil L6L	Dpment re Rd W. lle, ON 1H7			
SHE CC DRAW Autho		Lak C E TEX	/el( esho Dakvil L6L	Dpment re Rd W. lle, ON 1H7 /IEWS	: 		

# LAKESHORE AND BRONTE **MIXED-USE DEVELOPMENT** Lakeshore Rd W. Oakville, ON L6L 1H7

SITE PLAN APPROVAL APPLICATION







No.	DATE	DESCRIPTION
REVIS	SIONS	-

© COPYRIG NC., ALL RI	HT IBI GROUP GHTS RESERV	ARCHITECTS (CA /ED.	NADA)
IBI	7TH FLOOR - TORONTO, O	RCHITECTS (CAI 55 ST. CLAIR AV NTARIO M4V 2Y7 930 fax (416) 596	E. W.
		SEAL	
	ochoro	and Br	onto
Lane			onte
	Develo	opment	
		re Rd W. lle, ON	
		1H7	
SHEET TITL	E		
COVE	ER PA	GE	
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ithor	CHECKEI	2022/01/10	1 • 100

DWG NO.

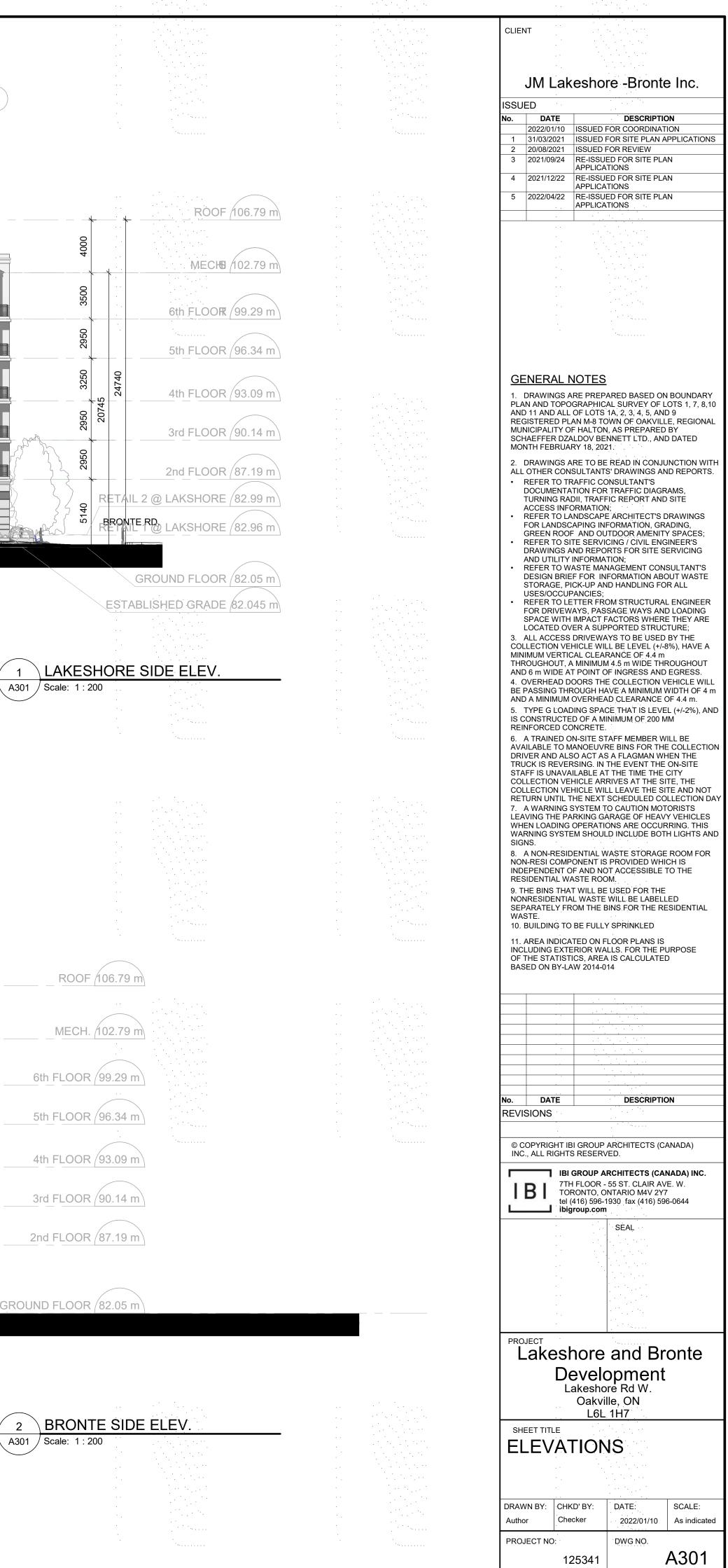
A000

PROJECT NO:

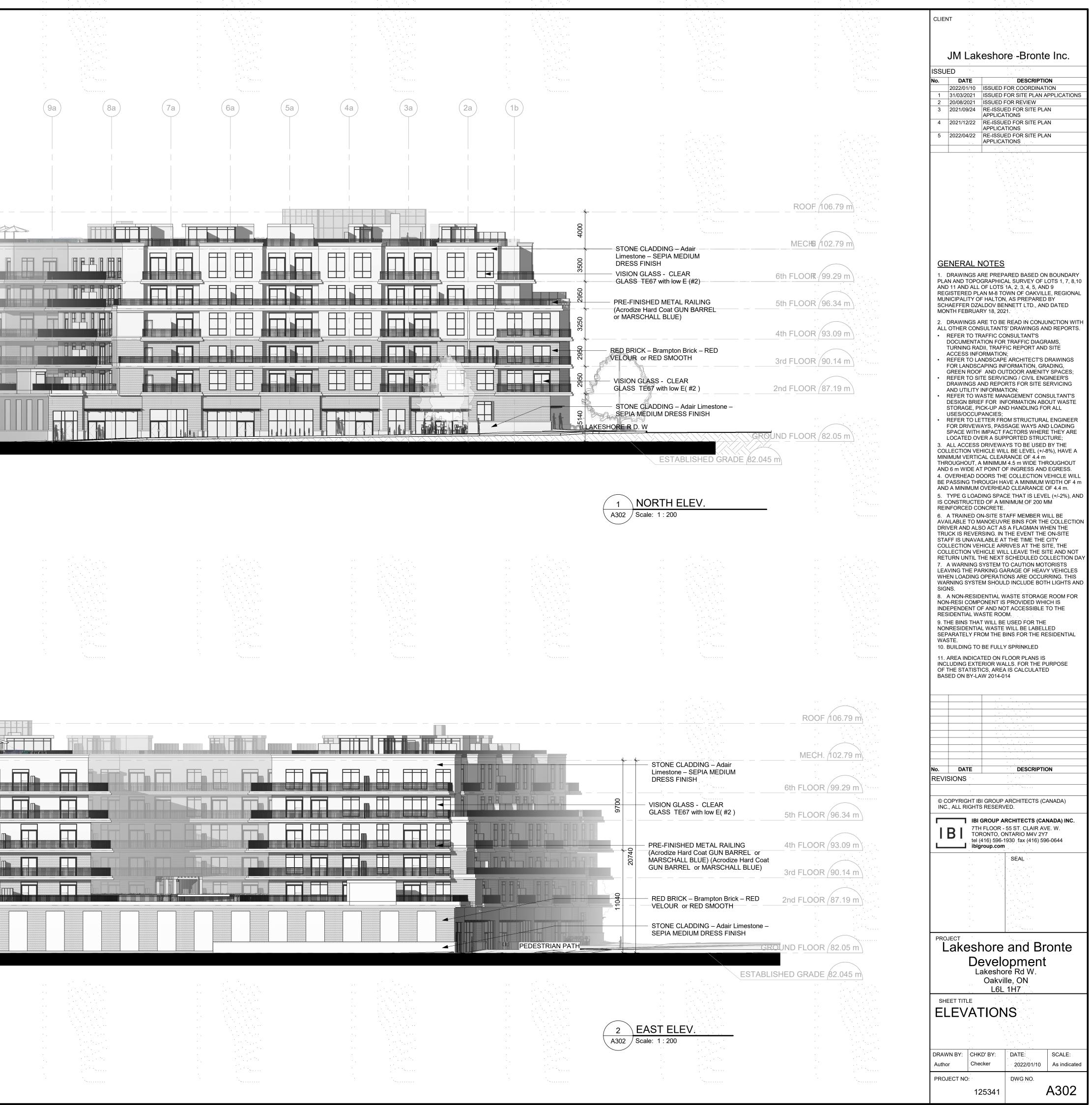
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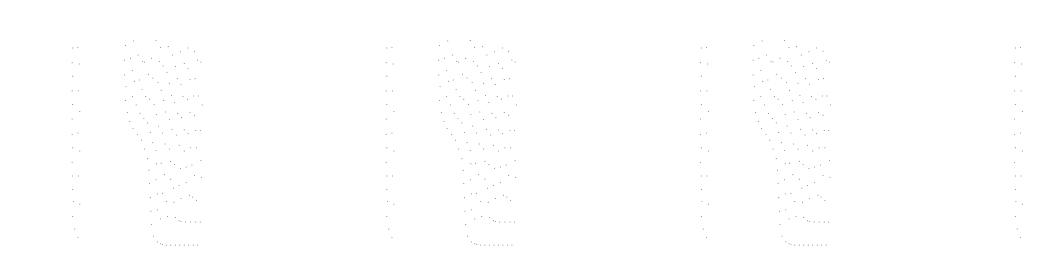
	DRAWING LIST
A000	COVER PAGE
A001	STAT. & CONTEXT
A002	CONTEXT VIEWS
A003	SURVEY
A004	SITE PLAN
A101	PARKING LEVEL P2 PLAN
A102	PARKING LEVEL P1 PLAN
A103	GROUND FLOOR PLAN
A103A	GROUND FLOOR PLAN (LAND USE SKETCH)
A104	2nd FLOOR PLAN
A105	3rd FLOOR PLAN
A106	4th FLOOR PLAN
A107	5th FLOOR PLAN
A108	6th FLOOR PLAN
A109	MECH. LEVEL PLAN
A110	ROOF PLAN
A201	SECTIONS
A301	ELEVATIONS
A302	ELEVATIONS
A303	LAKESHORE SIDE ENLARGED ELEV
A304	BRONTE SIDE ENLARGED ELEV.
A401	RENDERED VIEWS
A402	RENDERED VIEWS
A403	RENDERED VIEWS
A501	SAMPLE MATERIALS

		$(\mathbf{P})$ $(0)$ $(\mathbf{N})$	(M)	(K) (H)	$\left(\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	) (D) (C)	B) (A)
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ing and an and a second se The second s	STONE CLADDING – Adair Limestone – SEPIA						
na sea Anna a tha Anna anna anna anna anna anna anna ann	MEDIUM DRESS FINISH						
	PRE-FINISHED METAL RAILING (Acrodize Hard Coat GUN BARREL or MARSCHALL BLUE)						
	RED BRICK – Brampton – 04 Brick – RED VELOUR or						
	VISION GLASS - CLEAR GLASS TE67 with low E( #2)						
<pre> table.</pre>	VISION GLASS - CLEAR GLASS TE67 with low E( #2)						
	PEDESTRIAN PATH						
							1 A30
SPA Coat							
Coat UNSI	ANDREL GLASS - Opaci		attine attine attine attine attine attine attine attine at				
Coal VISI GLA STON Limes	ANDREL GLASS - Opaci t 300 Charcoal						
Coat VISI GLA STON Limes DRES	ANDREL GLASS - Opaci t 300 Charcoal ION GLASS - CLEAR ASS TE67 with low E (#2) NE CLADDING – Adair						
Coal VISI GLA STON Limes DRES VISI VISI Control of the second VISI Control of the second SPA	ANDREL GLASS - Opaci tt 300 Charcoal ION GLASS - CLEAR ASS TE67 with low E (#2) NE CLADDING – Adair ISTONE – SEPIA MEDIUM SS FINISH						
Coal VISI GLA STON Limes DRES VISI Control Control VISI Control Co	ANDREL GLASS - Opaci tt 300 Charcoal ION GLASS - CLEAR ASS TE67 with low E (#2) NE CLADDING – Adair stone – SEPIA MEDIUM SS FINISH ION GLASS - CLEAR ASS TE67 with low E (#2) NDREL GLASS - CLEAR ASS TE67 with low E (#2) ANDREL GLASS - CLEAR ANDREL GLASS - CLEAR ANDREC CLEAR ANDREL GLASS - CLEAR ANDREC CLEAR AN						
Coal VISI GLA STON Limes DRES VISI GLA VISI GLA PRE RAII Coa MAF	ANDREL GLASS - Opaci t 300 Charcoal ION GLASS - CLEAR ASS TE67 with low E (#2) NE CLADDING – Adair stone – SEPIA MEDIUM SS FINISH ION GLASS - CLEAR ASS TE67 with low E (#2) ANDREL GLASS - OF ST ICI Coat 300 Charcoal E-FINISHED METAL LING (Acrodize Hard at GUN BARREL or RSCHALL BLUE)						3250
Coat VISI GLA STON Limes DRES VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA	ANDREL GLASS - Opaci t 300 Charcoal ION GLASS - CLEAR ASS TE67 with low E (#2) NE CLADDING – Adair stone – SEPIA MEDIUM SS FINISH ION GLASS - CLEAR ASS TE67 with low E (#2) ANDREL GLASS - OF ST ICI Coat 300 Charcoal E-FINISHED METAL LING (Acrodize Hard at GUN BARREL or RSCHALL BLUE)						5140     2950     3500       20740     20740
Coat VISI GLA STON Limes DRES VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA	ANDREL GLASS - Opaci t 300 Charcoal ION GLASS - CLEAR ASS TE67 with low E (#2) NE CLADDING – Adair stone – SEPIA MEDIUM SS FINISH ION GLASS - CLEAR ASS TE67 with low E (#2) ANDREL GLASS - OF TO ANDREL OF TO AN						
Coat VISI GLA STON Limes DRES VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA VISI GLA	ANDREL GLASS - Opaci t 300 Charcoal ION GLASS - CLEAR ASS TE67 with low E (#2) NE CLADDING – Adair stone – SEPIA MEDIUM SS FINISH ION GLASS - CLEAR ASS TE67 with low E (#2) NDREL GLASS - 0 TE COAT 300 Charcoal E-FINISHED METAL LING (Acrodize Hard at GUN BARREL or RSCHALL BLUE) DNE CLADDING – Adair estone – SEPIA DIUM DRESS FINISH AKESHORE R D. W						5140     2950     3500       20740     20740
Coat VISI GLA STON Limes DRES VISI GLA VISI GLA VISI GLA PRE RAII Coa PRE RAII SPA Opa STO Lime MAF	ANDREL GLASS - Opaci t 300 Charcoal ION GLASS - CLEAR ASS TE67 with low E (#2) NE CLADDING – Adair stone – SEPIA MEDIUM SS FINISH ION GLASS - CLEAR ASS TE67 with low E (#2) NDREL GLASS - 0 TE COAT 300 Charcoal E-FINISHED METAL LING (Acrodize Hard at GUN BARREL or RSCHALL BLUE) DNE CLADDING – Adair estone – SEPIA DIUM DRESS FINISH AKESHORE R D. W						5140 5140 2000 20140 2000
Coat VISI GLA STON Limes DRES VISI GLA VISI GLA VISI GLA SPA Opa PRE RAII Coa MAF	ANDREL GLASS - Opaci t 300 Charcoal ION GLASS - CLEAR ASS TE67 with low E (#2) NE CLADDING – Adair stone – SEPIA MEDIUM SS FINISH ION GLASS - CLEAR ASS TE67 with low E (#2) NDREL GLASS - 0 TE COAT 300 Charcoal E-FINISHED METAL LING (Acrodize Hard at GUN BARREL or RSCHALL BLUE) DNE CLADDING – Adair estone – SEPIA DIUM DRESS FINISH AKESHORE R D. W						2 20740 2350 2950 2950 2950 2950 2950 2950 2950 29
Coal VISI GLA STON Limes DRES VISI GLA SPA Opa PRE RAII Coa MAF	ANDREL GLASS - Opaci t 300 Charcoal ION GLASS - CLEAR ASS TE67 with low E (#2) NE CLADDING - Adair SS FINISH ION GLASS - CLEAR ASS TE67 with low E (#2) ANDREL GLASS - CLEAR ASS TE67 with low E (#2) ANDREL GLASS - OF TO ION GLASS						



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			LAKE	ESHORE R D W						PEDESTRIAN PATH
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## WESTON CONSULTING

planning + urban design

Town of Oakville Committee of Adjustment 1225 Trafalgar Road Oakville, ON. L6H 0H3 December 23, 2021 File 9871

#### Attn: Heather McCrae, Secretary-Treasurer

### RE: Minor Variance Application 2452-2432 Lakeshore Road West & 87-99 Bronte Road Town of Oakville

Weston Consulting is the planning consultant for JM Lakeshore-Bronte Inc., the legally registered owner of the lands located at 2452-2432 Lakeshore Road West and 87-99 Bronte Road (herein referred to as the "subject lands") in the Town of Oakville. This Planning Letter has been prepared in support of a Minor Variance application to seek relief from provisions in the Town of Oakville Zoning By-law 2014-014. The requested variances will facilitate the development of a 6-storey mixed-use building which is comprised of 203 residential units, 2,210 square metres of commercial space and 1,653 square metres of amenity space. The purpose of this Minor Variance application is to address non-compliances that were identified by Town Zoning Staff through their review of Site Plan Approval application SP.1729.073/01.

#### **Description of Subject Lands and Area Context**

The subject lands are located on the north east corner of Lakeshore Road West and Bronte Road. The site has a net lot area of 5,719 square metres (1.4 acres) and has a lot frontage of 92.75 metres on Lakeshore Road West and 70.40 metres on Bronte Road. The subject lands are currently occupied by commercial uses and associated parking (Figure 1).

Land Uses surrounding the subject lands are as follows:

- **North**: Directly north of the subject lands, across Lakeshore Road, is a commercial plaza and associated parking which has approvals in place for mixed- use high density development. Further to the north is a low-rise residential neighbourhood consisting primarily of single-detached houses.
- **South**: Directly south of the subject lands, across Bronte Road, is a commercial building. Further to the south is the Bronte Harbour.

- **East**: Directly east of the subject lands, on the east side of Marine Drive, is the Shores Condominiums building. Further east of Ontario Street is the Bronte Heritage Waterfront Park.
- West: Directly west of the subject lands, commercial uses front onto Lakeshore Road West and Bronte Road. Condominium and apartment buildings also front onto Bronte Road, backing onto Bronte Creek.



Figure 1: Subject Lands and Area Context

#### **Applicable Planning Policy**

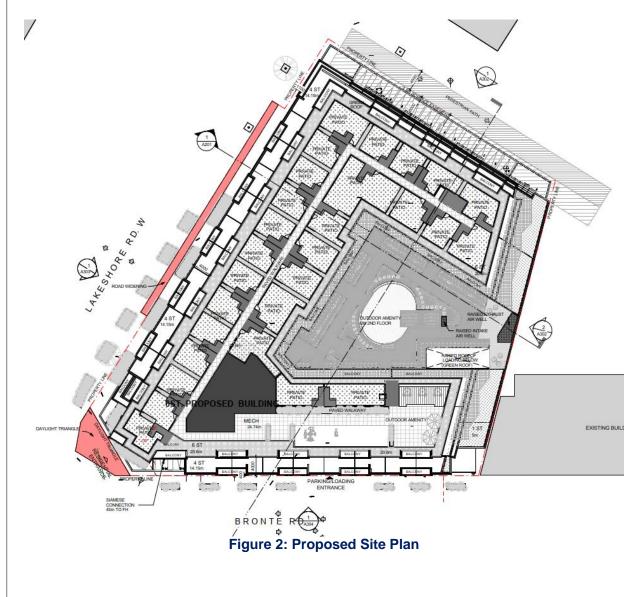
The subject lands are located within the Bronte Village Growth Area of the Town of Oakville. The Livable Oakville Official Plan designates the lands as *Main Street Two* on Schedule P-1. Mixed-use apartments are permitted to a height of 6 storeys. The subject lands are similarly zoned *H1-MU2: Main Street 2* in the Town of Oakville Zoning By-law 2014-014. The *MU2* zone permits uses and heights consistent with that of the Official Plan. Minimum and maximum permitted heights are 4 and 6 storeys (13.5 metres to 22 metres respectively).

The site is subject to Holding Provision *H1*. Section 16.3 of Zoning By-law 2014-014 provides the details of the Holding Provision and the conditions for its removal. A Hold Removal application was submitted to the Town in November of 2021 to address the condition of the Holding Provision. The application has been circulated to the required reviewing departments and agencies. Through correspondence with City Staff, it is anticipated that the Hold Removal application will be considered by Council in February 2022.

#### **Proposed Development**

In April 2021, Weston Consulting on behalf of J.M Lakeshore-Bronte Inc., submitted a Site Plan Application (SP.1729.073/01) to the Town of Oakville to facilitate the redevelopment of the subject lands. Based on the comments received in July 2021, the proposed development has subsequently been revised.

The proposed development consists of a 6-storey mixed-use building with a net floor area of 17,287 square metres and building height of 20.75 metres. The ground floor of the proposed development consists of 2,086 square metres of commercial space. A mail room is located on the ground floor, near the lobby of the residential entrance. A total of 203 residential units are proposed, including studio, two-bedroom and three-bedroom units. These units are located on floors 2 to 6 of the proposed development. Vehicular access to the proposed development is provided off of Bronte Road. All loading, waste collection and vehicular movements will be contained within the podium of the building from Bronte Road.



A total of 276 parking spaces are provided, with 38 spaces provided at grade and 245 spaces located within 2-levels of underground parking. Of the parking total, 220 parking stalls will be for residents/visitors and 56 parking stalls will be provided for the proposed commercial uses located at grade. Additionally, a total of 205 bicycle parking stalls are provided.

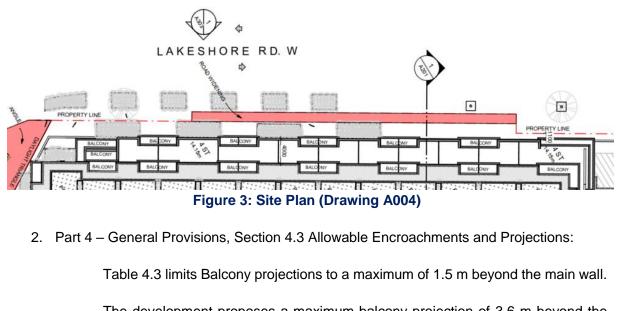
#### Purpose of Requested Minor Variance Application

As noted above, zoning non- compliances were identified through the review of Site Plan Application. The enclosed Minor Variance application seeks address these deficiencies:

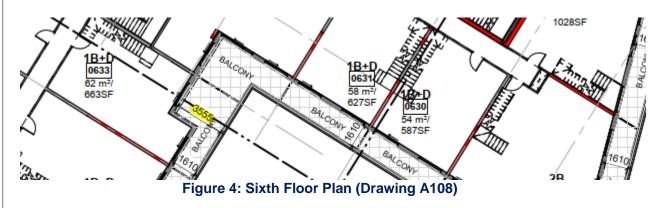
1. Part 4 – General Provisions, Section 4.3 Allowable Encroachments and Projections:

Table 4.3 permits *Balconies* only within front and rear yards.

The proposed development contemplates balconies within the flankage yard (Lakeshore Road) (Figure 3).



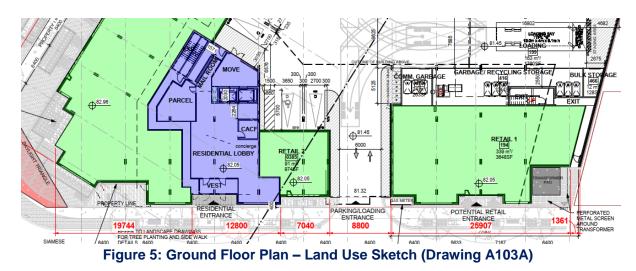
The development proposes a maximum balcony projection of 3.6 m beyond the main wall (Figure 4).



3. Part 8 – Mixed Use Zones, Section 8.2 Permitted Uses:

Table 8.2, Footnote 3b) limits ancillary residential uses on the first storey to a maximum of 15% of the length of the main wall oriented toward a front lot line (Bronte Road).

The proposed development contemplates ancillary residential uses to occupy 17% of the length of the main wall oriented toward the Bronte Road front lot line (Figure 5).



#### **Planning Analysis and Justification**

Section 45 (1) of the *Planning Act* authorizes the Committee of Adjustment to grant minor variances from the provisions of the Zoning By-law, provided that the application satisfies the following four tests:

- The variance requested maintains the general intent and purpose of the Official Plan;
- The variance requested maintains the general intent and purpose of the Zoning By-law;
- The variance is desirable for the appropriate use of the land; and,
- The variance is minor in nature.

The following will demonstrate how the proposed development and associated requested variances will satisfy each test.

#### Four Tests – Section 45(1) of the Planning Act

#### Test 1: Does the application conform to the general intent and purpose of the Official Plan?

The subject lands are located within the Bronte Village Growth Area of the Town of Oakville. The Livable Oakville Official Plan designates the lands as *Main Street Two*. The intent of the *Mixed-Use Two* designation is to allow for a mix of residential, commercial and office uses through the

efficient use of municipal services and infrastructure. Additionally, development is intended to be mixed-use and characterized by high quality design standards appropriately scaled for the pedestrian environment for the emerging Bronte Village gateway. The minimum building height permitted within the *Mixed Use Two* designation is 4-storeys, with a maximum permitted height of 6-storeys. Additionally, the ground floor uses are intended to consist primarily of retail and service commercial with minimal office, ancillary and residential uses.

The proposed development will provide a mix of residential and commercial uses in a pedestrian friendly built-form which is consistent with the Village scale of the Lakeshore corridor. The ground floor of the proposed development is comprised of 2,086 square metres of commercial space, with minimal ancillary residential uses (apartment vestibule and lobby). Additionally, the development proposes a maximum height of 6-storeys (20.75 metres), of which is permitted by of the Official Plan.

The proposed development supports and compliments the planned character of the *Main Street Two* land use designation and proposes a height and density that is supported by the applicable policies of the Official Plan. It is our opinion that the proposed development conforms to the general intent and purpose of the Official Plan.

#### Test 2: Does the application conform to the general intent and purpose of the Zoning By-law?

The requested variances maintain the general intent and purpose of the City of Oakville Zoning By-law 2014-014 with respect to the *MU2: Main Street Zone 2* zone requirements. The intent of the *MU2* zone is to provide the opportunity for this zone to be developed and used for mixed-use purposes and to provide development restrictions to regulate how development is situated on the lot. The proposed commercial and residential uses are permitted under the *MU2* zone.

Below is a summary of the requested variances with an explanation as to how they maintain the general intent and purpose of the Zoning By-law:

- Balcony Encroachment: The proposed development contemplates balconies within the flankage yard. Lakeshore Road West is a large boulevard that is designated as a *Primary Street* that connects to the *Gateway* at the corner of Lakeshore Road West and Bronte Road. *Gateways* and *Primary Streets* are intended to enhance the character of the neighbourhood by providing visually prominent built forms and structures that have consideration for the creation of an enhanced pedestrian realm. By providing balconies along the flankage yard, the proposed development will contribute to the unique character of Lakeshore Road West, enhancing the pedestrian realm and continuing the high degree of transparency proposed for the commercial uses on the ground floor. The Lakeshore balconies, which start at the second storey, are setback from the property line by 2.6 metres. As the building rises, the balconies are set further away at 6.2 metres (6<sup>th</sup> floor). This setback dramatically limits overlook into public realm.
- Balcony Projection: The proposed development contemplates a maximum balcony projection of 3.6 metres beyond the main wall. It is important to note that a projection of

3.6 metres is provided at a select few locations of the proposed development, specifically at an interior corner facing the internal courtyard. Figure 4 above highlights the location of the largest balcony. The majority of the proposed balconies have a balcony projections ranging from 1.3 metres to 2.1 metres. The locations that propose larger balcony projections are located within the interior courtyard and on the fourth-storey, fronting onto Lakeshore Road West. Additionally, the requested increase in permitted balcony projection acts as an extension of living spaces, allowing residents to access useable private outdoor space from their unit.

Ancillary Residential Uses: The proposed development contemplates ancillary residential uses to occupy 17% of the length of the main wall oriented toward the Bronte Road front lot line. As illustrated on Figure 5, the ancillary residential area (blue) represents a small portion of the Bronte Road street wall. The requested variance reflects the need to provide adequate and safe residential access to the building, while also providing ample lobby space to meet the needs of future residents. Recognizing that the subject lands are located on a corner lot, a 2% increase of ancillary residential use on the Bronte Road frontage is justified through the provision of maximized commercial frontage along Lakeshore Road West and the pedestrian path along the rear lot line. Taken as a whole, the three public-facing facades of the building have 7% dedicated to ancillary residential uses. The intent of this zoning regulation is to ensure that public uses are the primary use that face the public realm. As stated above, only 7% of the pedestrian realm is dedicated to residential uses. The proposed 2,220 square metres of commercial floor space is an increase from the initial submission of 1,966 square metres.

#### Test 3: Is the variance desirable for an appropriate use of the lands?

The requested variances are consistent with the policy directions for the Bronte Village as it continues to evolve and serve as a vibrant community, with thriving commercial areas and a variety of housing opportunities. The subject lands are located in an area intended for mixed-use development. The subject lands are well serviced by existing transportation infrastructure, commercial uses and is located along a *Minor Arterial* road. The lands are in close proximity to Ontario Highway 403 and Bronte GO Station. In addition, Bronte Harbor is located approximately 500-metres south of the subject lands which provides outdoor leisure space for future residents. It is also anticipated that the proposed development will contribute to the future re-urbanization and beautification of the area, which may attract future investment opportunities.

It is our opinion that the application is desirable and appropriate for the subject lands as it contributes to modest intensification on a property that is appropriately located near exiting transportation infrastructure and commercial uses. Further, the proposed variances do not detract from the public realm and ensure the retail-focus along Lakeshore.

#### Test 4: Is the application minor in nature?

The proposed development seeks relief from the implementing Zoning By-law with respect to the inclusion of balconies in the flankage yard, increased balcony encroachment and exceeding

ancillary residential uses. The potential individual and cumulative impacts of these variances are mitigated with the design to ensure the vibrant streetscape is provided, high-quality of life for residents and potential adjacent mixed-use developments is maintained and that overlook from the proposed balconies is mitigated. The location of balconies on Lakeshore Avenue West is minor as it will not impact the pedestrian ream or function of the streetscape; it will be a continuation of the permitted balconies along Bronte Road, and will repeat the existing condition of balconies on Lakeshore Avenue West at the northwest and southwest corners of the Lakeshore/Bronte intersection. The proposed increase in balcony depth will not be discernible with the largest depths located on the interior of the site. Last, the increase in ancillary residential area along Bronte is minor given the amount of retail provide on all three facades of the building. Residential access was considered on Lakeshore Avenue West are residential lobby on the Lakeshore façade would have broken up the retail-focused of the streetscape and would have detracted from Village feel of the corridor.

#### Conclusion

Based on our evaluation of the proposed development and the requested variances to the Town of Oakville Zoning By-law 2014-04, we are of the opinion that the requested variances satisfy the conditions outlined in Section 45(1) of the *Planning Act*, represents good planning and is worthy of support by the Committee of Adjustment. In order to allow for the appropriate review of the application, the following materials have been provided:

- 1. Completed Application Form;
- 2. Architectural Drawing Set;
- 3. Application Fee in the amount of \$3,734

We trust that the enclosed materials appropriately constitute a complete Minor Variance Application. We ask that the materials be circulated for review and comment, and that this application be heard by the Committee of Adjustment at the earliest available hearing date.

Please contact the undersigned at ext. 266 or Bryanne Robinson at ext. 296 should you require any additional information.

Yours truly, Weston Consulting, Per

Martin Quarcoopome, DES, MCIP, RPP Senior Associate

C JM Lakeshore-Bronte Inc