

Town of Newmarket Agenda Site Plan Review Committee

Date: September 13, 2021 Time: 9:30 AM Location: Streamed live from the Municipal Offices 395 Mulock Drive Newmarket, ON L3Y 4X7

Pages

### 1. Notice

At this time, the Municipal Offices remain closed to the public. This meeting will be streamed live at <u>newmarket.ca/meetings</u>.

### Public Input

Individuals who wish to submit input to Council in relation to an item on this agenda have the following options available.

- 1. Email your correspondence to <u>planning@newmarket.ca</u> by end of day on September 12, 2021. Written correspondence received by this date will form part of the public record; or,
- Make a live remote deputation by joining the virtual meeting using the Town's videoconferencing software and verbally provide your comments over video or telephone. To select this option, you are strongly encouraged to pre-register by emailing your request and contact information to <u>clerks@newmarket.ca</u>.

### 2. Additions & Corrections to the Agenda

### 3. Conflict of Interest Declarations

- 4. Presentations & Recognitions
  - 4.1. Application for Site Plan Approval for 482 Ontario Street

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**Note**: Dave Eqbal of Pro Vision Architecture Inc. will be in attendance to provide a presentation on this matter on behalf of the Applicants.

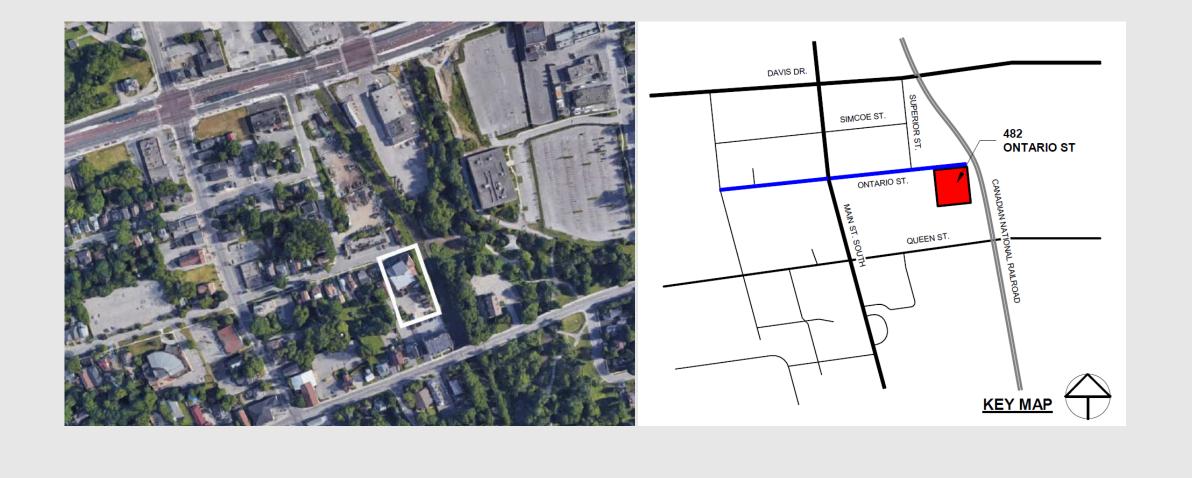
5. Deputations

- 6. Items
  - 6.1. Application for Site Plan Approval for 482 Ontario Street
    - 1. That the presentation regarding application for Site Plan Approval for File Number D11-NP-21-12 be received; and,
    - That staff be directed to continue the technical review of the application to ensure conformity with the Zoning By-law, Official Plan, Secondary Plan and all other applicable policies; and,
    - 3. That staff be directed to ensure full consideration is given to all comments provided by Committee; and,
    - That Raymond Parker of Birch Bender Holdings of 17799 McCown Road, Cedar Valley L0G E10 be notified of this action; and,
    - 5. That Dave Eqbal of Pro Vision Architecture be notified of this action.
- 7. Adjournment

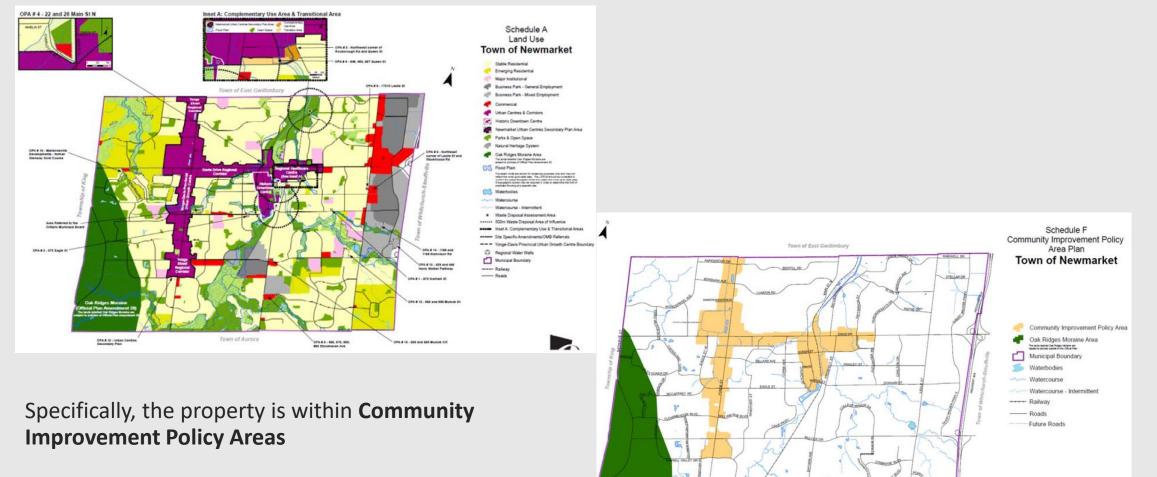
# 482 ONTARIO ST.

**Building Alteration** 

# **PROPERTY LOCATION**



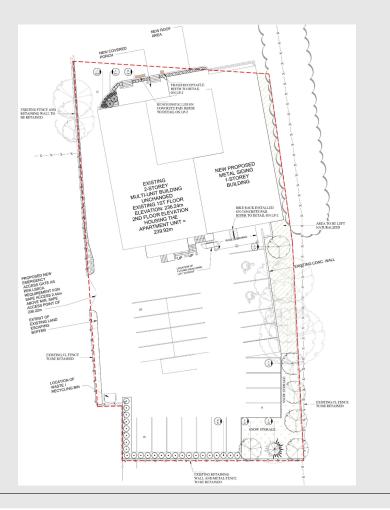
The property is located within the **Newmarket Urban Centres** Secondary Plan and the **Historic Downtown Centres**, areas where intensification will be directed by Official Plan. (**OPA #10**) It is the Town's intent that the area collectively serve as the **focal areas for employment and population growth** over the next several decades.



# SITE PLAN



	SITE	STATIST	ICS			
Z O N I N G LEGAL DESCRIPTION Address	CS (Service Commercial Zone FP-NH (Floodplain and Other REGISTERED PLAN 222, TOV 482 Ontario St. Newmarket, O	Natural Hazards	Zone)			
Areas	Required			Proposed /	Existing	
Lot Area	Min. 900.00 m2			2377.765	m2	
Lot Frontage	24 m.		-	34.65	m.	
Floor Space Index	1.5	MAX.		0.49		
Lot Coverage	Required					
				G BUILDING		
Building Coverage	50%	MAX.	Building	753.12		31.67%
			2nd Entry TOTAL	16.57 769.70		0.70%
			TOTAL	/09./0	əy.III.	32.31%
			PROPOS	ED BUILDING	AREA / CO	VERAGE
			Building	745.78		31.36%
			Covered Porch	28.93		1.22%
			2nd Entry	16.57		0.70%
			TOTAL	791.28	sq.m.	33.28%
Landscaped/Paved Area	N/A sq.m.	MIN	1586.49	sq.m.	66.72	6
Gross Floor Areas						
45 1007 44			New Flor			ISTING
1F - UNIT #1 1F - UNIT #2			0.00	sq.m.	175.82 562.20	sq.m.
1F - APARMENT			0.00	sq.m. sq.m.	8.13	sq.m. sq.m.
2F - APARTMENT			0.00	sq.m.	221.53	sq.m.
2F - UNIT #3			0.00	sq.m.	203.45	sq.m.
		Total	0.00	sq.m.	1,171.12	sq.m.
			GI	RAND TOTAL	1,171.1	2 sq.m.
Setbacks	Required		Pro	posed Stor	age Build	ing
Front Yard	-1.98 m. (	FXT)		-1.27	m	
East Side Yard	9 m.				m (EXT.)	
West Side Yard	9 m.				m (EXT.)	
Rear Yard	9 m.			27.17	m (EXT.)	
Building Height	Required		Pro	posed Stor	age Build	ing
Height of Building	MAX.	18 m.		12.64	m	
Parking	Required			Exist	ing	
Apartment	1.5 spaces per dwelling unit 0.25 visitor parking	1.75		24		
Personal Service Shop	1 space per 30 m2 of GFA	31.4				
Barrier Free Paking	Total Spaces (13 to 25) - Type			2		
Total Spaces	Total required spaces	34	Total Proposed	Parking space	es	25
No. of Loading Spaces						



# Existing – Proposed

- Existing Total Lot Area: 2377.765 m2 = 0.2377 hectares (0.587 acres)
- Existing Number of Buildings: 1
- Existing Number of Storeys: 2
- Existing Gross Floor Area: 1,171.12 square metres (12,605.83 square feet)

- Proposed Total Lot Area: 2377.765 m2 = 0.2377 hectares (0.587 acres)
- Proposed Number of Buildings: 1
- Proposed Number of Storeys: 2
- Proposed Gross Floor Area: 1,171.12 square metres (12,605.83 square feet)
- Proposed Building Coverage: 33.28%



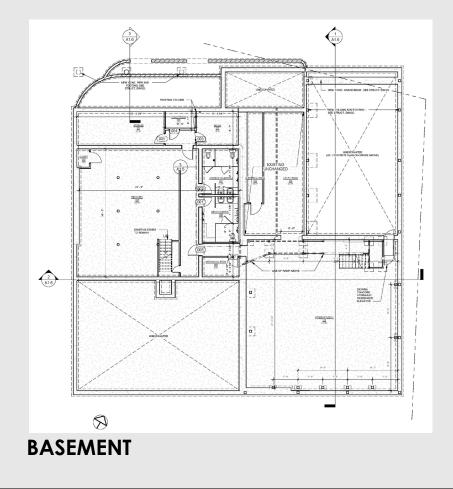
**EXISTING BUILDING** 

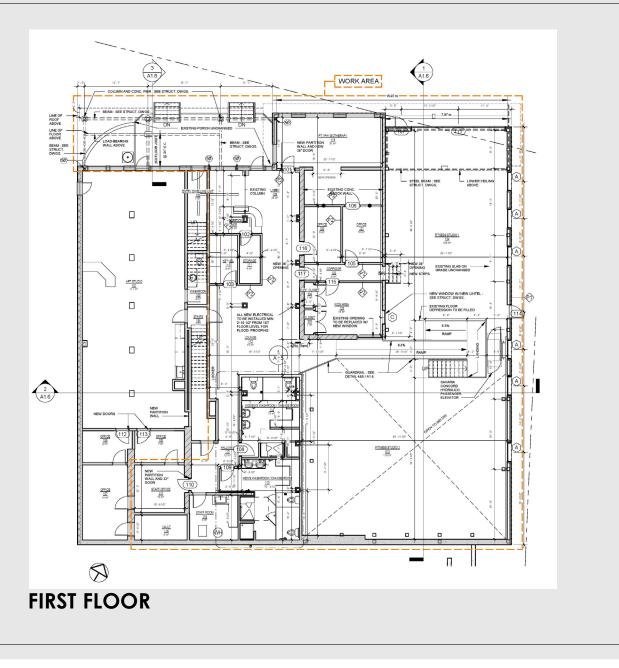
BUILDING AFTER PROPOSED ALTERATION

# Demolition

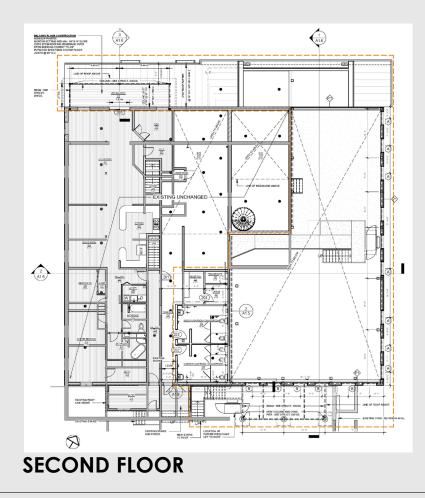


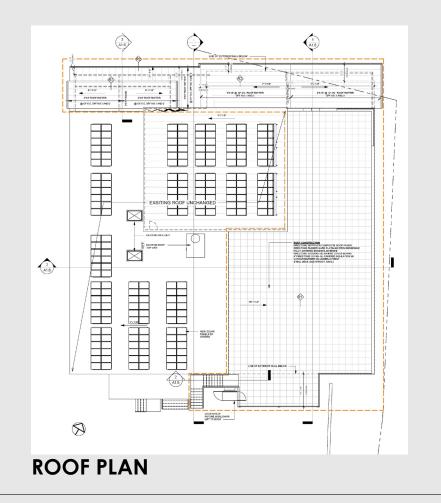
# Area of Work





# Area of Work

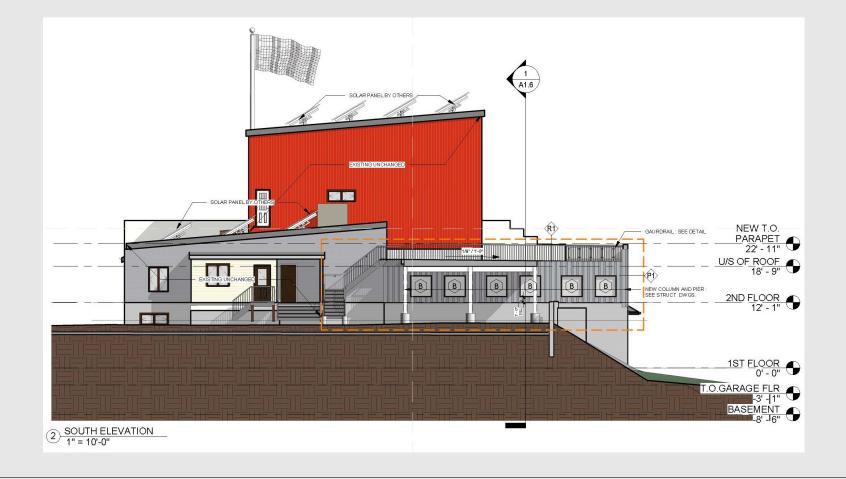




# NORTH / FRONT ELEVATION



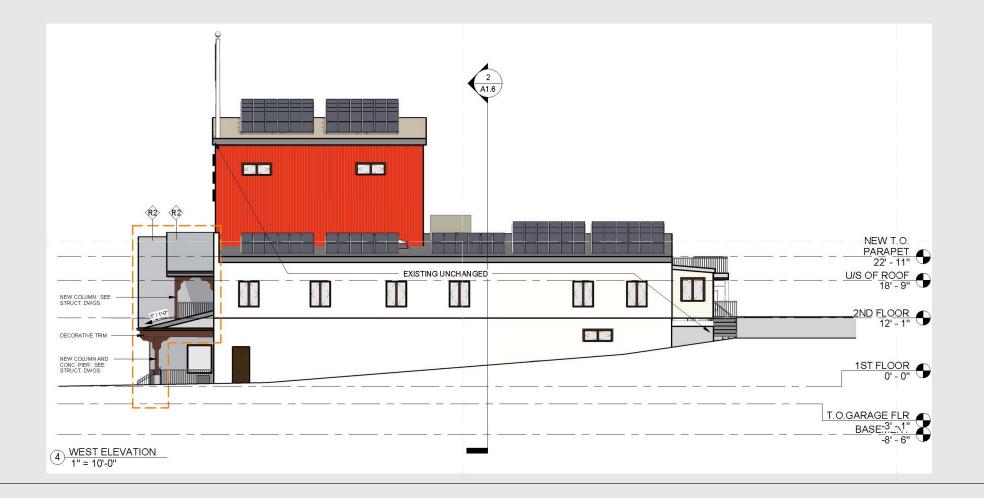
# SOUTH ELEVATION

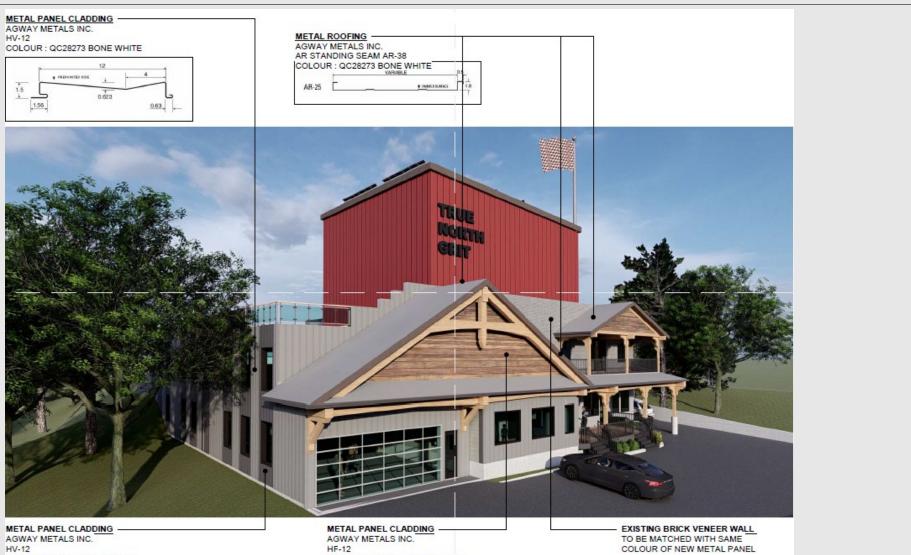


# EAST ELEVATION



# WEST ELEVATION



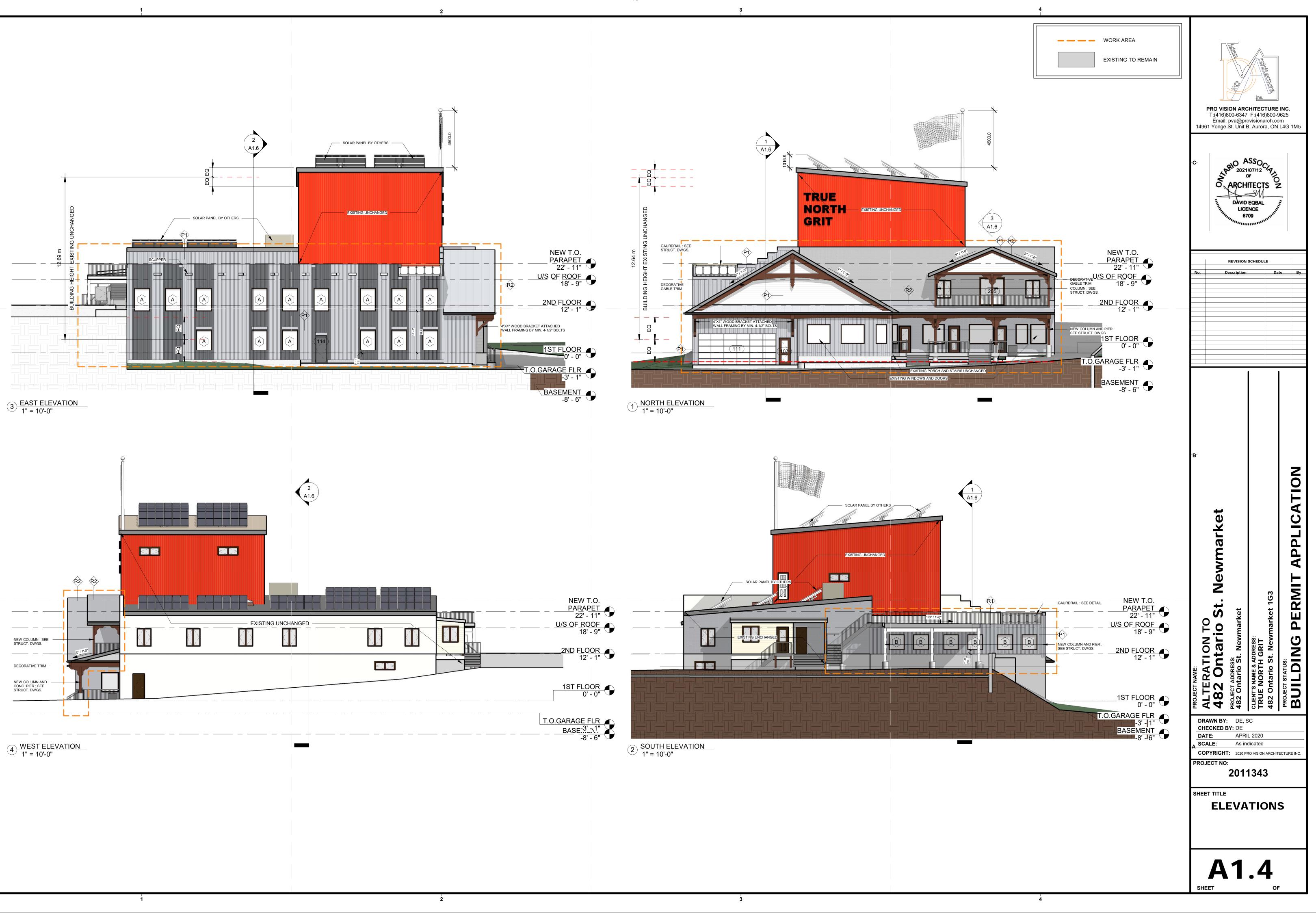


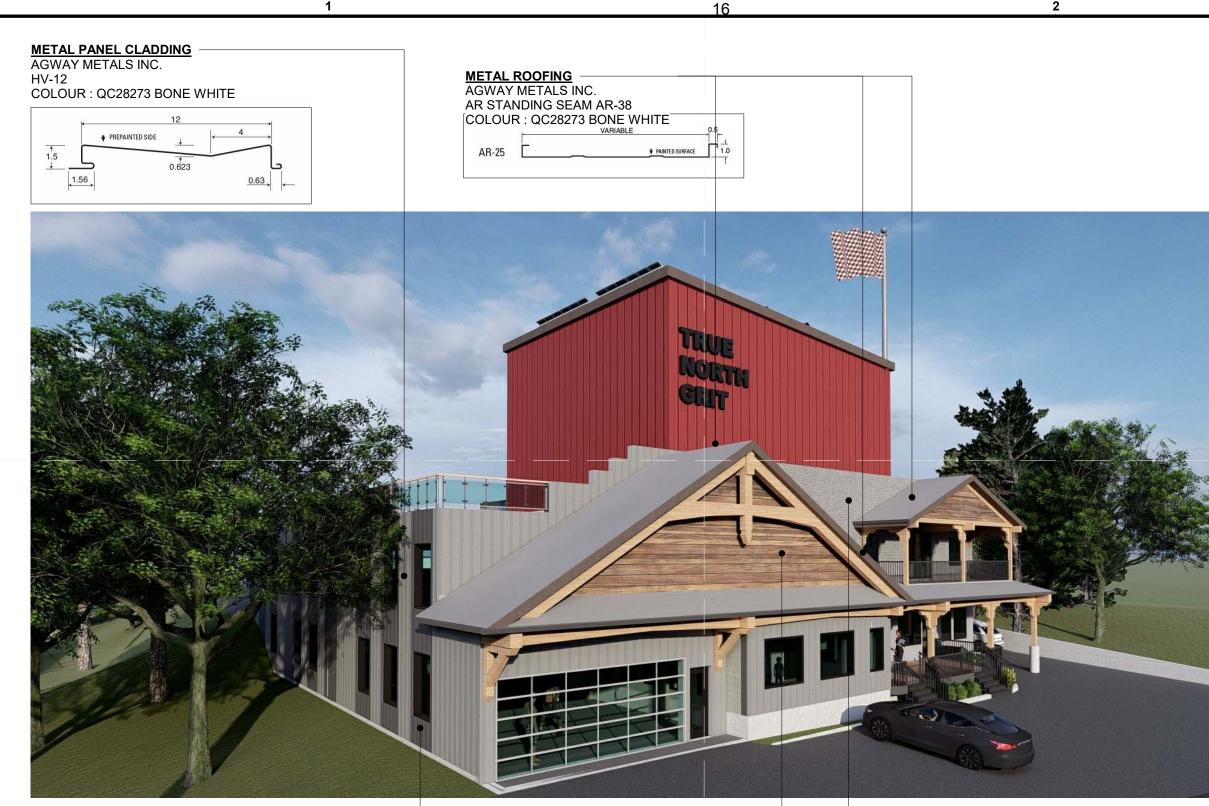
COLOUR : QC28314 DEEP GREY

COLOUR : CHERRY WOODGRAIN

HP-12F WITH PLUTE (A3 SHOWN) HF-12MF WITHOUT INTERMEDIARY FLUTE · PAINTED SURFACE 1.5 + 1.56 0.63







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METAL PANEL CLADDING AGWAY METALS INC. HV-12 COLOUR : QC28314 DEEP GREY

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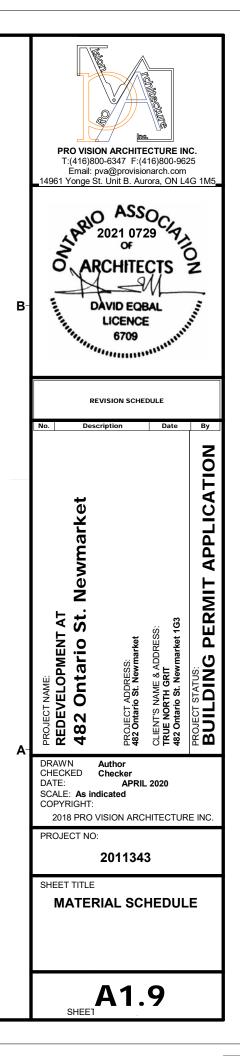
# METAL PANEL CLADDING AGWAY METALS INC.

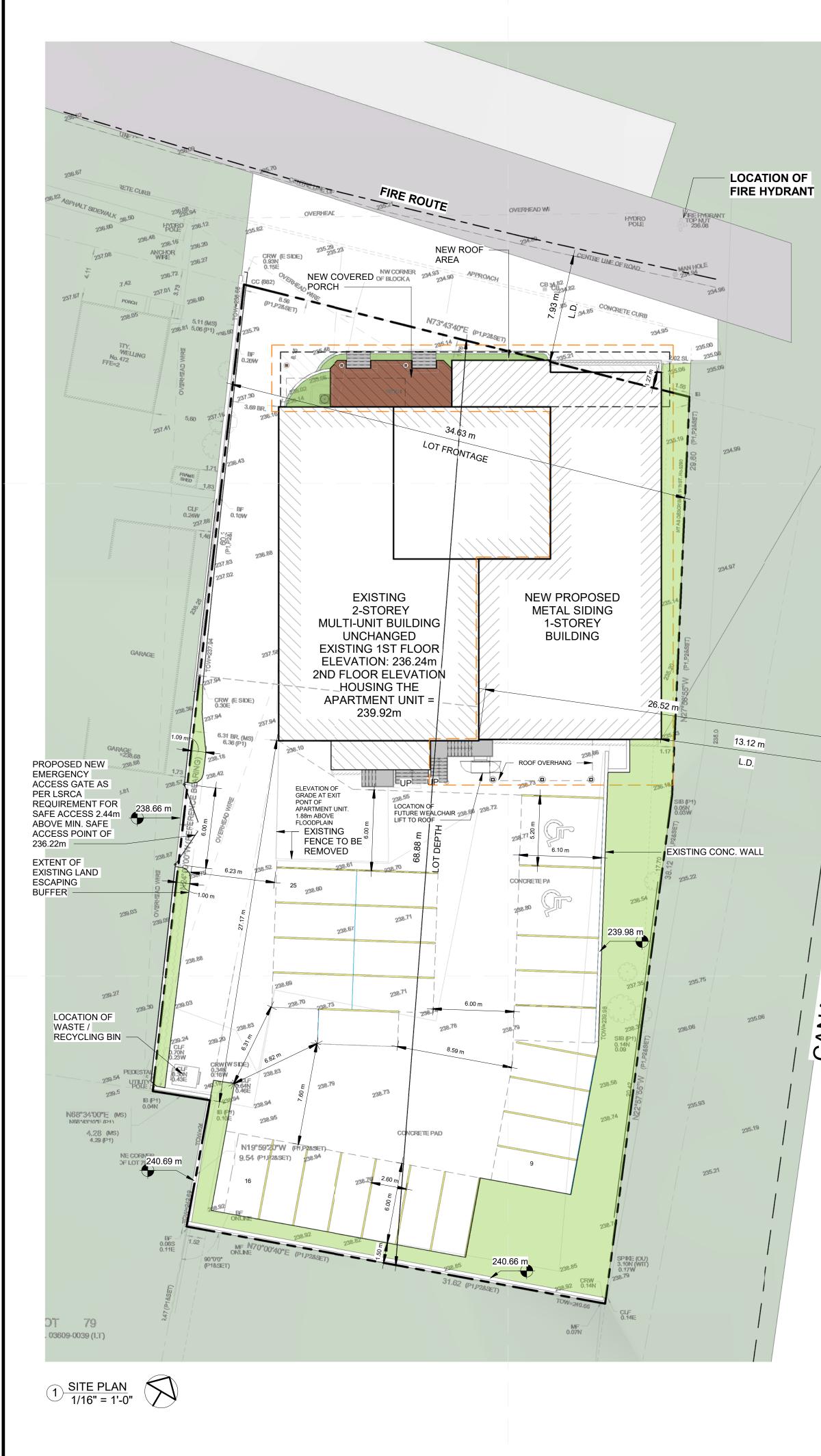
HF-12 COLOUR : CHERRY WOODGRAIN

HF-IZINF W	ITHOUT INTERMEDIARY FLUTE	
	PAINTED SURFACE	
1.5 ⊥		
	1.56	0.63

EXISTING BRICK VENEER WALL TO BE MATCHED WITH SAME COLOUR OF NEW METAL PANEL

2





1

1

	DESIC	GN INFORM	ATION			
OCCUPANT LOAD						
BASEMENT						
PROPOSED (GROUP	D / FITNESS CLUB) =	2 WASHROOM	S PROVIDED	* 10 to 24 =	= 48	
<u>1ST FLOOR</u> EXISTING (GROUP D / PROPOSED (GROUP	/ ART STUDIO) = 1 W/ D / FITNESS CLUB) =	ASHROOM * 9 = 2 WASHROOM	9 S PROVIDED	* 10 to 24 :	= 48	
2ND FLOOR	/ · - · · - · - · - · - · - · - · -					
EXISTING (GROUP C / PROPOSED (GROUP	PARIMENI) = 2 BED / CLIMBING) = 3 WA	LDROOMS * 2 = ASHROOMS PRO	4 OVIDED * 9 =	27 <u>occ</u>	<u>PROPOS</u> CUPANT LO	
ITEM		O.B.C REQU	JIREMENT		PROVIDE	ED
NUMBER OF EGRESS	DOORS	2/ FLC	OOR		4 / 1ST FLC 3 / 2ND FLC	
WASHROOMS INCLUE	DING. B.F.	1			1	
UNIVERSAL WASHRO	OMS	1			1 (NEW	')
	SITE	STATIST	ICS			
ZONING	CS (Service Commercial Z	one) / FP (Floodplai	n)			
LEGAL DESCRIPTION	FP-NH (Floodplain and Oth	er Natural Hazards OWN OF NEWMAR	Zone)			
Areas	Require	ed		Proposed /	/ Existing	
Lot Area	Min. 900.00 r	m2		2377.765	m2	
Lot Frontage Floor Space Index	<b>24</b> r 1.5	m. MAX.		<b>34.65</b> 0.49	m.	
Lot Coverage	Require	ed	EVIOTIV		ADEA ( 00)/7	DAGE
Building Coverage	50%	MAX.	Building	753.12		31.67%
			2nd Entry TOTAL	16.57 769.70		0.70%
					AREA / COV	
			Building	745.78	sq.m.	31.36%
			Covered Porch 2nd Entry	28.93 16.57		1.22% 0.70%
			TOTAL	791.28		33.28%
Landscaped/Paved Area	N/A sq.m.	MIN	1586.49	sq.m.	66.72%	
Gross Floor Areas			I			
1F - UNIT #1			New Floo 0.00	r Area sq.m.		STING sq.m.
1F - UNIT #2				sq.m. sq.m.	562.20	sq.m. sq.m.
1F - APARMENT 2F - APARTMENT				sq.m.		sq.m.
2F - APARTMENT 2F - UNIT #3				sq.m. sq.m.		sq.m. sq.m.
		Total	0.00	sq.m.	1,171.12	sq.m.
			GR	AND TOTAL	1,171.12	sq.m.
	Require	d	Pro	posed Stor	age Buildir	ng
Setbacks				-1.27	m	
Front Yard		n. (EXT.)				
Front Yard East Side Yard	9 r	n.		1.17	m (EXT.)	
Front Yard		n. n.			m (EXT.) m (EXT.) m (EXT.)	
Front Yard East Side Yard West Side Yard	9 r 9 r	n. n. n.	Pro	1.17 3.96 27.17	m (EXT.)	ng
Front Yard East Side Yard West Side Yard Rear Yard	9 r 9 r 9 r	n. n. n.	Pro	1.17 3.96 27.17	m (EXT.) m (EXT.)	ıg
Front Yard East Side Yard West Side Yard Rear Yard Building Height	9 r 9 r 9 r Require	n. n. ed 18 m.	Pro	1.17 3.96 27.17 posed Stor	m (EXT.) m (EXT.) rage Buildin m	ng
Front Yard East Side Yard West Side Yard Rear Yard Building Height Height of Building Parking	9 r 9 r 9 r Require MAX.	n. n. ed 18 m.	Pro	1.17 3.96 27.17 posed Stor 12.64	m (EXT.) m (EXT.) rage Buildin m	ng
Front Yard East Side Yard West Side Yard Rear Yard Building Height Height of Building Parking Apartment	9 r 9 r 9 r Require MAX. Require	n. n. ed 18 m.	Pro	1.17 3.96 27.17 posed Stor 12.64 Exist	m (EXT.) m (EXT.) rage Buildin m	ng
Front Yard East Side Yard West Side Yard Rear Yard Building Height Height of Building Parking Apartment Personal Service Shop	9 r 9 r 9 r Require MAX. Require 1.5 spaces per dwelling unit 0.25 visitor parking	n. n. ed 18 m. ed 1.75 31.4	Pro	1.17 3.96 27.17 posed Stor 12.64 Exist	m (EXT.) m (EXT.) rage Buildin m	ng
Front Yard East Side Yard West Side Yard Rear Yard Building Height Height of Building Parking Apartment Personal Service Shop Barrier Free Paking	9 r 9 r 9 r Require MAX. Require 1.5 spaces per dwelling unit 0.25 visitor parking 1 space per 30 m2 of GFA	n. n. ed 18 m. ed 1.75 31.4	Pro Pro Total Proposed	1.17 3.96 27.17 posed Stor 12.64 Exist 24 2	m (EXT.) m (EXT.) rage Buildin m	ng 2

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ltem	82 Ontario St., Newmarket, ON Ontario's 2006 Building Code OBC Reference Data Matrix Part 3 or 9								co	ontrol witl	h respect t	o design a	cised responsib ctivities. The hitect's BCDN.
	0	ntario's		U			erence		References are to Division B unless [A] for Division A or [C] for Division				
1 Pro	ect Description				– Ne	N37	Part 1	1	T T	Part 3	JIVISIOII A	Part	
	eet Description			-		ddition	11.1 to 1		_	2. [A]			A] & 9.10.1.3
			Change	of Use	A	Iteration							]
2 Maj	or Occupancy	GROU	JP C and	D									
3 Bui	ding Area (m²)	EXIST	TING 7	62.35 m2	NEW	V 28.93 m2	TOTAL 7	791.28 m2	1.4.	1.2. [A]		1.4.1.2.	[A]
4 Gros	ss Area	EXIST	FING 11	71.12 m2	NEV	W 0 m2	TOTAL 11	71.12 m2	1.4.	1.2. [A]		1.4.1.2	. [A]
5 Nun	ber of Storeys	Above g	rade 2 (	(TWO)									
	ber of Streets/									10. & 3.2		9.10.20	
	ding Classifica		3.2.2.	.54. GROU		up to 3 Store		ered		2.2083		9.10.2.	
8 Spri	nkler System P	roposed			_	entire build	-			2.2083	,	9.10.8.2	2.
						selected cor	-	5	3.2.				
					_	selected floo				2.17.		INDEX	
						basement□		oof rating	INE	JEX		INDEX	
0 0	1 · · · 1					not required			2.2	0.11/4			
	dpipe required	1				Yes No				9. N/A	0		
	Alarm required					Yes No				4. 9.10.1			
	er Service/Supp	oly is Ade	equate			Yes No				5.7. N/A 6. N/A			
	h Building struction Restr	iations		mbustible		Yes No Non-combu		<b>D</b> - 41		0. N/A 2.2083	0.10.6		
	istruction Restr	Ictions	permit			quired	stible	🗆 Both	5.2.	2.2083	9.10.0.		
Act	ual Constructio	n	-	mbustible		Non-combu	stible	Both					
14 Mez	zanine(s) Area	m <sup>2</sup> 7	4.69 M2	,					3.2.	1.1.(3)-(3	8) 9.10.4	.1.	
15 Occ	upant load base	ed on		/Person		design of bu	uilding		3.1	.17. 9.9.1	1.3.		
	Basement	48											
	st Floor	40 57											
2	2nd Floor	31				TOTAL LO	OAD 136						
	1.1.4. 1.0			1)								-	
`	lditional floor a rier-free Desigi			,	····1-:	) NT/A			20	9.5.2.			
	ardous Substar		□ Yes	$\square$ No (E	explain	I)_IN/A				1.2. & 3.	3 1 10	9.10.1.	3 (1)
	Required			Assemblies	2	List	ed Design ]	No		2.2083		9.10.1.	J.(+)
10	Fire	110	FRR (H		,		scription (S		3.2.			9.10.9.	
1	E E	Floors	45 N	,			XISTING						
	Rating	Roof	N/A										
	(FRR)	Mezzanii	ne 45 N	/IN.		E	XISTING						
		FR	R of Sup	oporting			l Design N						
			Mem	bers		Desc	cription (SC	5-2)					
Flo	ors		N/A										
Ro			N/A										
	zzanine		N/A										
	tial Separation	1					1		L_,				
Wa		L.D. (m)	L/H	Permitte Max. %		Proposed % of Openings	FRR (Hours)	Liste Design		Comb Const	Comb. No	Constr.	Non-comb. Constr.
	EBF (n²)			Opening				Design Descrip		Const		nc. Iding	Constr.
Nort	h 268.39	8.29	2.18	36.32%	13	3.67%							YES
Sout	h A 107.17	27.15	6.87	UNLIMITE	ED 9.	.66%							YES
Sout	h B UNCHANGED			-	U.	NCHANGED							YES
East	A 160.81	13.12	4.13	81.44%	17	7.35%							YES
East	B UNCHANGED			-	U	NCHANGED							YES
East				-		NCHANGED							YES
Wes	t UNCHANGED			-	U	NCHANGED							YES
<b>`</b>	lditional wall a	reas conti	inued bel	ow)									
20 Othe	er – Describe												
	TING FIRE AL	ARM S	YSTEM -	TO BE RE	MOV	ED.							

# **DEMOLITION NOTES**

1, THE CONTRACTOR IS TO ACCEPT FULL RESPONSIBILITY FOR THE STABILITY AND STRUCTURAL INTEGRITY OF THE EXISTING STRUCTU WITHIN AND ADJACENT TO THE WORKS.

2. THE CONTRACTOR SHALL SUBMIT, AND HAVE AGREED WITH THE ENGINEER, HIS PROPOSALS FOR TEMPORARY SUPPORTS AND MET WORKING. THESE ARE TO INCLUDE ALL NECESSARY CALCULATION REQUIRED.

3. THE CONTRACTOR IS TO CARRY OUT ALL AGREED PROPPING TO AND FLOORS PRIOR TO THE REMOVAL OF ANY WALLS.

4. ALL NEW OPENINGS ARE TO BE FORMED BY CAREFULLY SAW-CU ALL DEFECTIVE MASONRY OR CONCRETE WORK IS TO BE REPAIRE BUILT AS NECESSARY WITH ALL NEW MASONRY BEING BONDED IN JUNCTIONS WITH OTHER WALLS.

5. NO VARIATION IN THE STRUCTURAL DETAILS SHOWN ON THESE DRAWINGS WILL BE PERMITTED WITHOUT THE WRITTEN APPROVAI ENGINEER.

3

2

RAIL

NATIONAL

ANADIAN

235.19

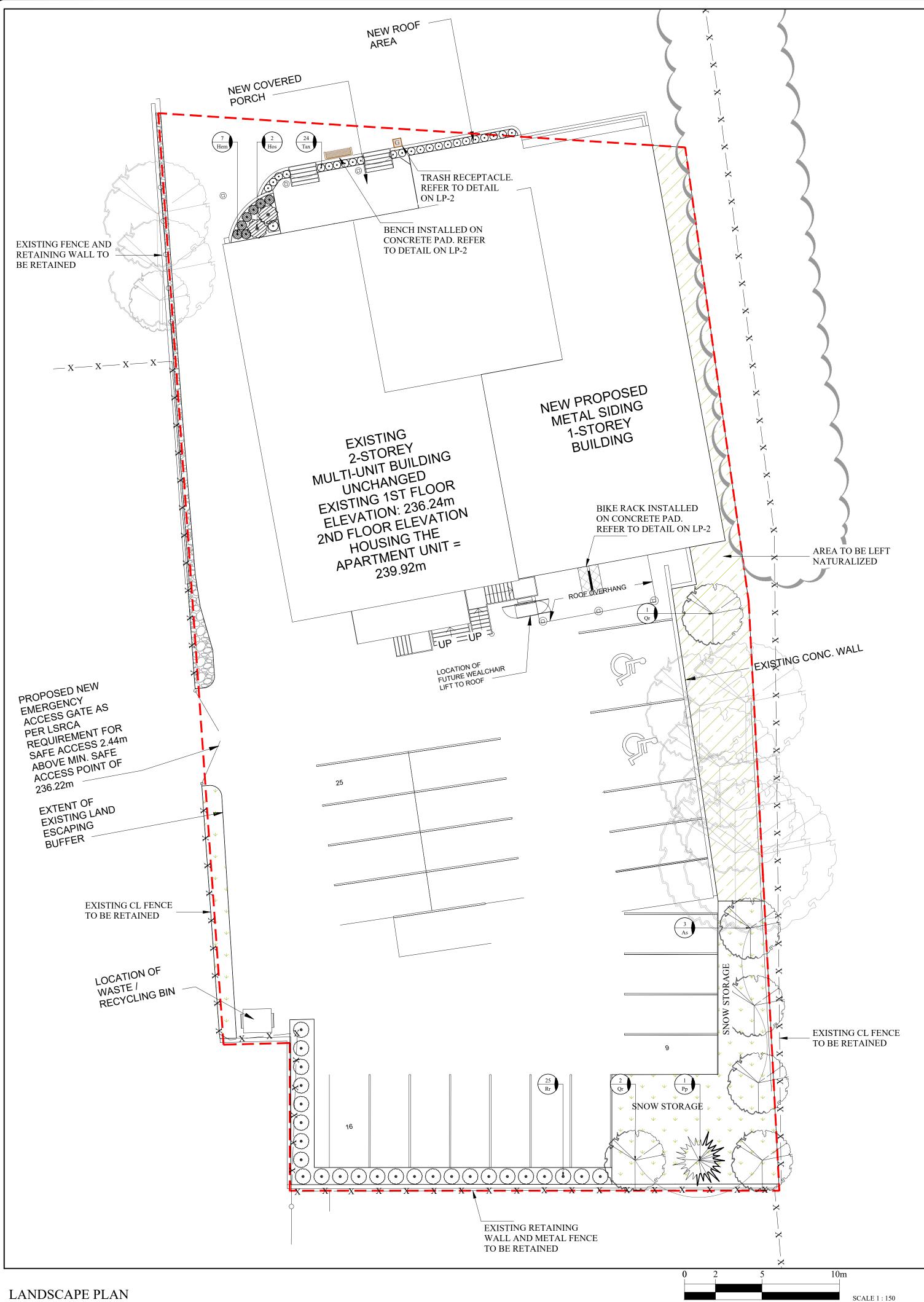
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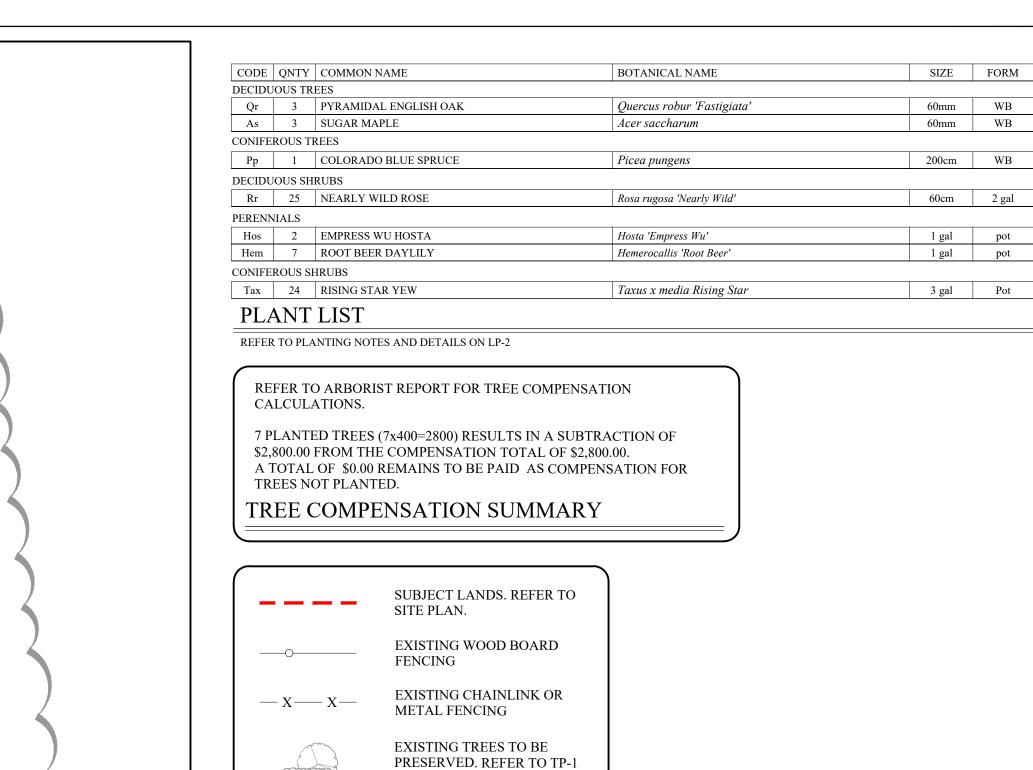
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	CONSTRUCTION NOTES
IE TURES E THOD OF NS IF O WALLS	<ol> <li>INFORMATION REGARDING USE AND EXISTING BUILDING COMPONENTS ARE PROVIDED BY THE CLIENT</li> <li>ALL CONSTRUCTION TO COMPLY WITH THESE DRAWINGS AND SPECIFICATIONS AS WELL AS TO THE ONTARIO BUILDING CODE 2012 AND ALL THE REGULATORY BY-LAWS AND AUTHORITIES HAVING JURISDICTION.</li> <li>IF CONTRACTOR OBSERVES ANY ERRORS, DISCREPANCIES, OR OMISSIONS IN THE CONTRACT DOCUMENTS, HE SHALL PROMPTLY NOTIFY THE ARCHITECT. IF THE CONTRACTOR PROCEEDS WITH WORK AFFECTED BY SUCH ERRORS, DISCREPANCIES OR OMISSIONS WITHOUT</li> </ol>
UTTING. ED OR RE- I AT AL OF THE	RECEIVING CLARIFICATION, HE DOES SO AT HIS OWN RISK. SUCH CIRCUMSTANCES MADE BY THE CONTRACTOR, PRIOR TO APPROVAL BY THE ARCHITECT, SHALL BE AT THE CONTRACTOR'S RISK AND ANY COMPLICATIONS OR DISPUTES ARISING THEREFROM SHALL BE AT THE CONTRACTOR'S SOLE EXPENSE. 4.)FIRE RESISTANCE RATING OF ALL WALLS, CEILING AND STRUCTURAL COMPONENTS SHALL BE MAINTAINED. ELEMENTS FORMING PART OF FIRE RATED SEPARATIONS, MUST ALSO CONFORM TO FIRE RATING CRITERIA. IF PENETRATION INTO FIRE RATED WALLS AND CEILING IS REQUIRED,
	FIRE DAMPERS WITH THE SAME FIRE RATING REQUIREMENTS IS TO BE INSTALLED. 5.) ALL EMERGENCY LIGHTINGS TO COMPLY WITH O.B.C. SECTION 3.2.7.3.

	DA DA	ASSO 021/07/12 OF CHITECT VID EQBAL JCENCE 6709	)800-9 Irch.cor a, ON I	625 n _4G 1M5
	t. Newmarket		482 Ontario St. Newmarket 1G3	BUILDING PERMIT APPLICATION
F	DRAWN BY: D CHECKED BY: D DATE: A SCALE: A COPYRIGHT: 20 PROJECT NO: 20 BHEET TITLE	E E PRIL 2020 s indicated 20 PRO VISION 11343 E PLA	ARCHITE	







### -----NOTES ON LP-2 SHRUB AND PERENNIAL • PLANTINGS PLANT BED WITH MIN. 45cm DEPTH TRIPLE MIX SOIL TOPPED WITH FILTER FABRIC AND MULCH **6" RIVER ROCKS ON FILTER** FABRIC LEGEND

TREE INVENTORY /PRESERVATION PLAN

COMPENSATION TREE PLANTINGS. REFER TO

DETAILS AND PLANTING

-tech

SPACING	DETAIL	NOTES	
	·	•	
As shown	D-1	Full form / Do not cut leader	
5m o/c	D-1	Full form / Do not cut leader	
As shown	D-2	Full form / Do not cut leader	
		· · · · · · · · · · · · · · · · · · ·	
1.2m o/c	D-3	Full form / Container grown	
		· · · · · · · · · · · · · · · · · · ·	
1.5 m o/c	n/a	Full form/Container grown	
0.5 m o/c	n/a	Full form / Container grown	
0.6m o/c	D-2	Full form / Container grown	



## GENERAL NOTES

CONTRACTOR IS RESPONSIBLE FOR ALL LOCATES INCLUDING ALL UNDERGROUND SERVICES PRIOR TO ANY EXCAVATION OR INSTALLATIONS. THE CONTRACTOR IS REQUIRED TO NOTIFY THE VARIOUS UTILITY COMPANIES 48 HOURS PRIOR TO THE COMMENCEMENT OF ANY WORK.

ANY ACCOMPANYING DOCUMENTATION RELATING TO THE LANDSCAPE PLAN AND/OR PRESERVATION PLAN SUCH AS TENDER DOCUMENTS AND CHANGE NOTICES ARE TO BE ENDORSED BY J.D.B. ASSOCIATES LIMITED PRIOR TO THE BEGINNING OF ANY SITE WORKS. IN THE EVENT THAT OF A DISCREPANCY THE DRAWING SHALL BE ASSUMED CORRECT.

IT IS THE RESPONSIBILITY OF THE PERSON OR PERSONS RESPONSIBLE FOR THE CONSTRUCTED WORKS TO NOTIFY THE LANDSCAPE ARCHITECT WHEN PREPARED FOR ANY REQUIRED INSPECTIONS AND SIGN OFFS.

SCHEDULED MEETINGS SHALL TAKE PLACE AT THE CLOSEST MUTUALLY CONVENIENT TIME.

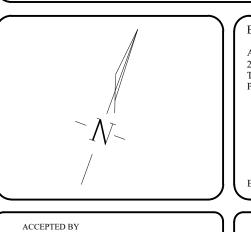
No.	REVISION	DATE	APRVD.
1.	CLIENT REVIEW	SEPT. 2, 2021	MC

ALL DRAWINGS AND SPECIFICATIONS ARE INSTRUMENTS OF SERVICE AND ARE THE PROPERTY OF JDB ASSOCIATES LIMITED. DRAWINGS ARE NOT TO BE MODIFIED AND/OR REPRODUCED WITHOUT THE WRITTEN CONSENT OF JDB ASSOCIATES LIMITED. REPRODUCTION OF DRAWINGS IN ANY FORM WITHOUT THE CONSENT OF JDB ASSOCIATES LIMITED VOIDS THE DRAWING AT WHICH TIME JDB ASSOCIATES LIMITED ACCEPTS NO LIABILITY FOR THE DRAWING CONTENT OR WORKS RESULTING FROM SAID REPRODUCTION. DRAWINGS MAY BE REPRODUCED BY MUNICIPAL AND GOVERNMENT AGENCIES RESPONSIBLE FOR APPROVALS FOR THEIR OWN USE. JDB ASSOCIATES RESERVES THE RIGHT TO WITHDRAW ANY DRAWING(S) FROM

GOVERNMENT OR MUNICIPAL AGENCIES WHETHER APPROVED OR NOT IN THE EVENT THAT ACCOUNTS ARE NOT SETTLED OR REMAIN OUTSTANDING. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY ALL DIMENSIONS

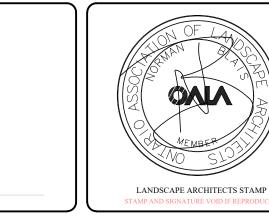
ON THE SITE AND REPORT ANY DISCREPANCIES OR VARIATIONS FROM THE SUPPLIED INFORMATION TO THE LANDSCAPE ARCHITECT WITH THE PROJECT. JDB ASSOCIATES LIMITED IS NOT RESPONSIBLE FOR THE ACCURACY OF SURVEY, ARCHITECTURAL, MECHANICAL, ENGINEERING OR ELECTRICAL INFORMATION SHOWN ON THE DRAWING. FOR FURTHER INFORMATION REFER TO APPROPRIATE SURVEY, ARCHITECTURAL, MECHANICAL, ENGINEERING OR ELECTRICAL DRAWINGS PRIOR TO PROCEEDING WITH ANY WORKS.

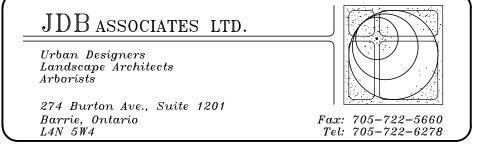
THIS DRAWING IS NOT TO BE SCALED.



BASE INFORMATION PROVIDED BY: ALTIMAP LAND SURVEYORS INC. 222 FINCH AVENUE WEST, UNIT 212 TORONTO, ON M2R 1M6 PHONE: 416-990-3001

BASE PLAN REVISED: NOVEMBER 24, 2020

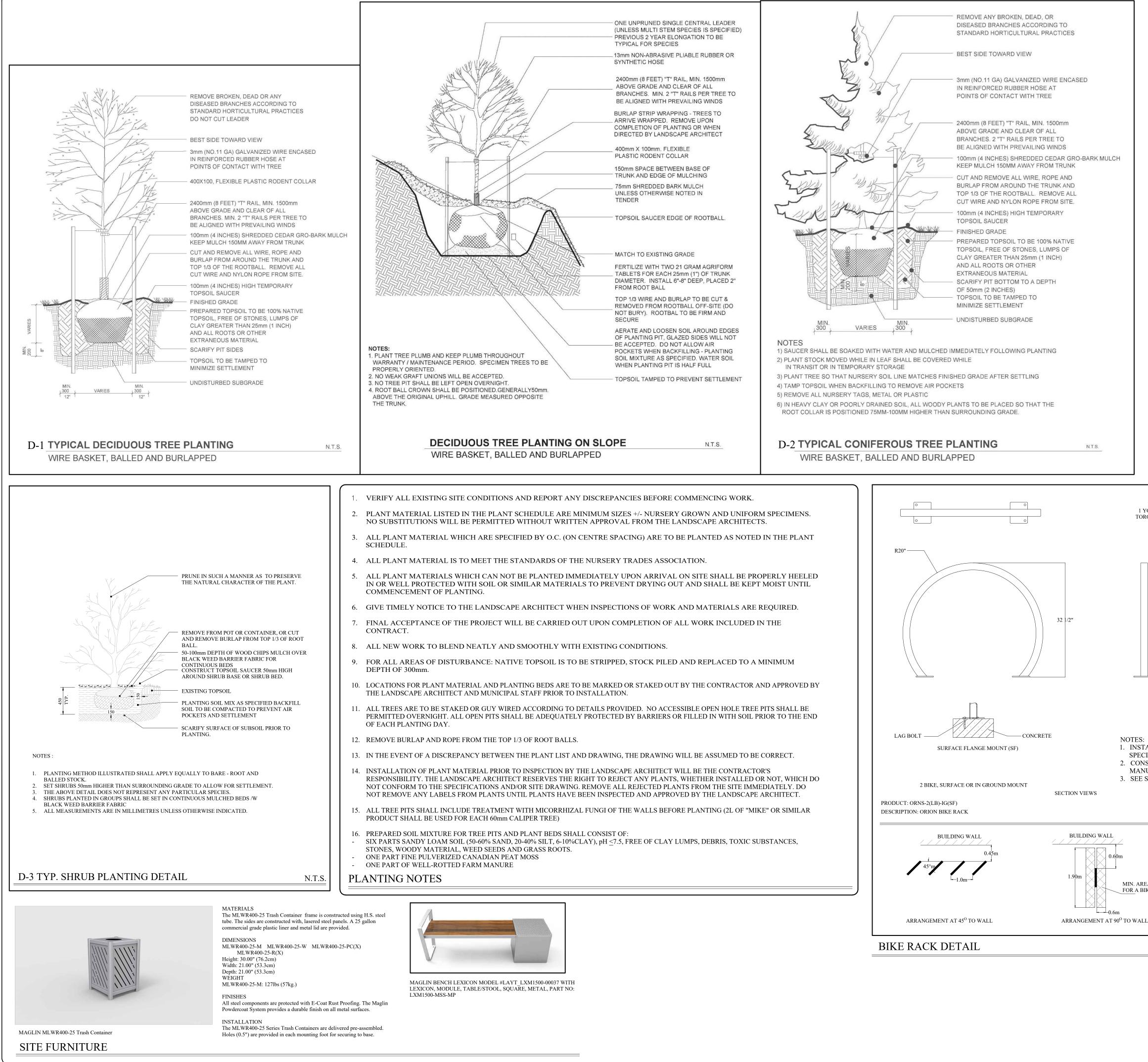




# True North Grit 482 ONTARIO STREET Town of Newmarket

# LANDSCAPE PLAN

			/
SCALE: 1:150	DATE:	DESIGNED BY: MC	REVIEWED BY: NB
CITY FILE No.	OUR FILE REF. # 43-21	DRAWN BY: MC	LP-1





# GENERAL NOTES

CONTRACTOR IS RESPONSIBLE FOR ALL LOCATES INCLUDING ALL UNDERGROUND SERVICES PRIOR TO ANY EXCAVATION OR INSTALLATIONS. THE CONTRACTOR IS REQUIRED TO NOTIFY THE VARIOUS UTILITY COMPANIES 48 HOURS PRIOR TO THE COMMENCEMENT OF ANY WORK.

ANY ACCOMPANYING DOCUMENTATION RELATING TO THE LANDSCAPE PLAN AND/OR PRESERVATION PLAN SUCH AS TENDER DOCUMENTS AND CHANGE NOTICES ARE TO BE ENDORSED BY J.D.B. ASSOCIATES LIMITED PRIOR TO THE BEGINNING OF ANY SITE WORKS. IN THE EVENT THAT OF A DISCREPANCY THE DRAWING SHALL BE ASSUMED CORRECT.

IT IS THE RESPONSIBILITY OF THE PERSON OR PERSONS RESPONSIBLE FOR THE CONSTRUCTED WORKS TO NOTIFY THE LANDSCAPE ARCHITECT WHEN PREPARED FOR ANY REQUIRED INSPECTIONS AND SIGN OFFS.

SCHEDULED MEETINGS SHALL TAKE PLACE AT THE CLOSEST MUTUALLY CONVENIENT TIME.

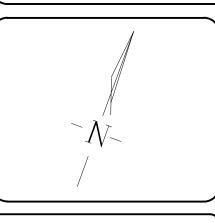
No.	REVISION	DATE	APRVD
1.	CLIENT REVIEW	SEPT. 2, 2021	MC

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EVENT THAT ACCOUNTS ARE NOT SETTLED OR REMAIN OUTSTANDING IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY ALL DIMENSIONS ON THE SITE AND REPORT ANY DISCREPANCIES OR VARIATIONS FROM THE SUPPLIED INFORMATION TO THE LANDSCAPE ARCHITECT WITH THE PROJECT JDB ASSOCIATES LIMITED IS NOT RESPONSIBLE FOR THE ACCURACY OF SURVEY, ARCHITECTURAL, MECHANICAL, ENGINEERING OR ELECTRICAL INFORMATION SHOWN ON THE DRAWING. FOR FURTHER INFORMATION REFER TO APPROPRIATE SURVEY, ARCHITECTURAL, MECHANICAL, ENGINEERING OR

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THIS DRAWING IS NOT TO BE SCALED.



BASE INFORMATION PROVIDED BY: ALTIMAP LAND SURVEYORS INC 222 FINCH AVENUE WEST, UNIT 212 TORONTO, ON M2R 1M6 PHONE: 416-990-3001

BASE PLAN REVISED: NOVEMBER 24, 2020

Fax: 705-722-5660

Tel: 705-722-6278



LANDSCAPE ARCHITECTS STAMP JDB Associates LTD. Urban Designers Landscape Architects Arborists274 Burton Ave., Suite 1201

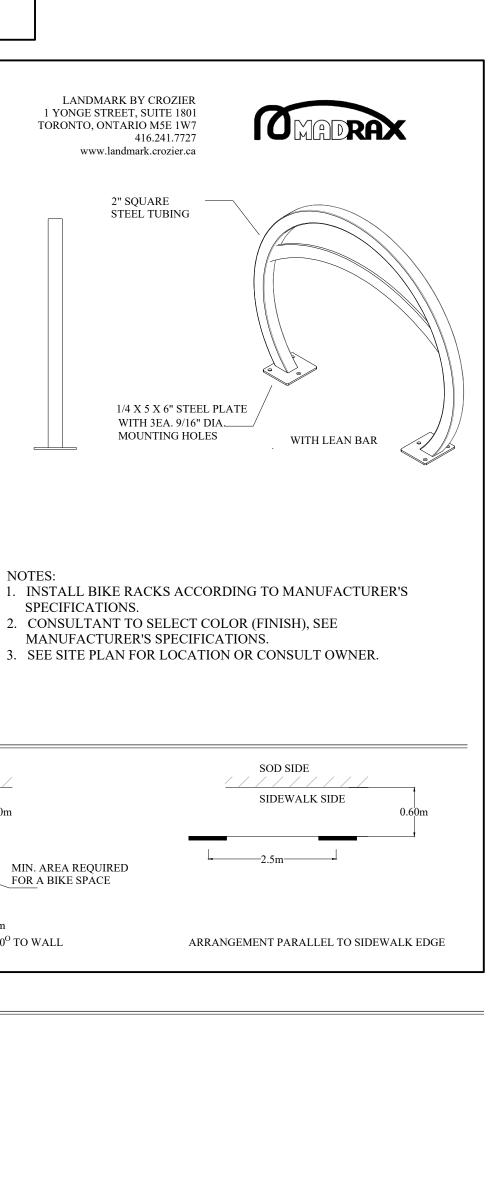
Barrie, Ontario L4N 5W4

# True North Grit 482 ONTARIO STREET

Town of Newmarket

# LANDSCAPE DETAILS

SCALE:	DATE:	DESIGNED BY:	REVIEWED BY:
NTS		MC	NB
CITY FILE No.	OUR FILE REF. # 43-21	DRAWN BY: MC	LP-2



### 21 NOTES TO COMMITTEE

Property:	482 Ontario Street (South of Davis Drive and East of Main Street South)
Owner:	Birch Bender Holdings c/o Raymond Parker
Agent:	Pro Vision Architecture Inc.
Application:	Site Plan Approval to reconstruct a portion of an existing building and undertake site works (parking improvements).
File Number:	D11-NP-21-12

### RECOMMENDATIONS

- 1. That the presentation regarding application for Site Plan Approval for File Number D11-NP-21-12 be received;
- That staff be directed to continue the technical review of the application to ensure conformity with the Zoning By-law, Official Plan, Secondary Plan and all other applicable policies;
- 3. That staff be directed to ensure full consideration is given to all comments provided by Committee; and,
- 4. That Birch Bender Holdings c/o Raymond Parker of 17799 McCowen Road, Cedar Valley, Ontario LOG 1E0 be notified of this action.

### **Staff Comments on Site Plan Application**

- The property contains an existing building with a rock climbing gym on the ground floor and an existing 2<sup>nd</sup> storey apartment.
- The applicant is proposing renovations to the building, including changes to the exterior façade and the reconstruction of the east side of the building.
- Exterior site works include the resurfacing and line painting of the rear parking area.

### Planning Context

- Property is designated Urban Centre Historic Core Area & Community Improvement Policy Area within the Town's Official Plan.
- Property is zoned Service Commercial (CS) within The Town's Zoning By-law 2010-40, as amended by By-law 2020-63.

### Next Steps

- Staff are currently reviewing the applicant's partial first submission, submitted on August 5, 2021. Staff accepted a partial submission in this instance to expedite the process.
- As with all site plan applications, the number of re-submissions required will vary based on the quality and completeness of each re-submission.
- Following the SPRC meeting, staff will provide all first submission comments to the applicant.
- The site plan agreement will be prepared and executed once all comments have been satisfactorily addressed.