

DESIGN INFORMATION

OCCUPANT LOAD

BASEMENT
PROPOSED (GROUP D / FITNESS CLUB) = 2 WASHROOMS PROVIDED * 10 to 24 = 48

<u>1ST FLOOR</u>
EXISTING (GROUP D / ART STUDIO) = 1 WASHROOM * 9 = 9
PROPOSED (GROUP D / FITNESS CLUB) = 2 WASHROOMS PROVIDED * 10 to 24 = 48

<u>2ND FLOOR</u>
EXISTING (GROUP C / APARTMENT) = 2 BEDROOMS * 2 = 4
PROPOSED (GROUP D / CLIMBING) = 3 WASHROOMS PROVIDED * 9 = 27

<u>PROPOSED</u>
OCCUPANT LOAD 136

ITEM	O.B.C REQUIREMENT	PROVIDED
NUMBER OF EGRESS DOORS	2/ FLOOR	4 / 1ST FLOOR 3 / 2ND FLOOR
WASHROOMS INCLUDING. B.F.	1	1
UNIVERSAL WASHROOMS	1	1 (NEW)

	SITE	STATIST	ICS				
Z O N I N G LEGAL DESCRIPTION Address	CS (Service Commercial Zone FP-NH (Floodplain and Other I REGISTERED PLAN 222, TOW 482 Ontario St. Newmarket, Ol	Natural Hazards 'N OF NEWMARI	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						
	<u> </u>		EXISTIN	G BUILDING AREA / (COVERAGE		
Building Coverage	50%	MAX.	Building	753.12 sq.m.	31.67%		
			2nd Entry TOTAL	16.57 sq.m. 769.70 sq.m.	0.70% 32.37%		
<u>'</u>							
				ED BUILDING AREA /			
			Building	745.78 sq.m.	31.36%		
<u> </u>			Covered Porch	28.93 sq.m.	1.22%		
			2nd Entry TOTAL	16.57 sq.m. 791.28 sq.m.	0.70% 33.28%		
			TOTAL	731.20 Sq.III.	33.2070		
andscaped/Paved Area	N/A sq.m.	MIN	1586.49	sq.m. 66	.72%		
Gross Floor Areas							
			New Floo	or Area	EXISTING		
1F - UNIT #1			0.00	sq.m. 175.8	3 2 sq.m.		
1F - UNIT #2			0.00	sq.m. 562.2			
1F - APARMENT			0.00	sq.m. 8.1 3			
2F - APARTMENT			0.00	sq.m. 221.5			
2F - UNIT #3		Total	0.00	sq.m. 203.4			
		Total					
Setbacks	Required		GRAND TOTAL 1,171.12 sq.m.				
Octoacks	Required		Proposed Storage Building				
Front Yard	-1.98 m. (l	EXT.)		-1.27 m			
East Side Yard	9 m.		1.17 m (EXT.)				
West Side Yard	9 m.		3.96 m (EXT.)				
Rear Yard	9 m.		27.17 m (EXT.)				
Building Height	Required		Proposed Storage Building				
Height of Building	MAX.	18 m.		12.64 m			
Parking	Required		Existing				
Apartment	1.5 spaces per dwelling unit	1.75		24			
	0.25 visitor parking						
Personal Service Shop	1 space per 30 m2 of GFA	31.4					
Barrier Free Paking	Total Spaces (13 to 25) - Type E	3 2		2			
Total Spaces	Total required spaces	34	Total Proposed	Parking spaces	25		

	Firm Name: Pro Vision Architecture Inc. 14961 Yonge St. Unit B Aurora, Ontario 14G 1M5							ARCHITECTS Z					
	Certific	cate of Pr	atice N	umber:	4682					_	1	$=M_{\perp}$	<u>.</u>
	Name o	f Project:								THE	LICE	NCE	arrar ²
	Altera	Alteration to 482 Ontario St. Location: 482 Ontario St., Newmarket, ON								•	67	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
									The architect noted above has exercised response control with respect to design activities. The architect's seal number is the architect's BCD				
Item						ode OBC Refe	erence		urer	nteet 3 3e	ai iiaiiioc	i is the tire	intect 3 BCI
		Ontario's 2006 Building Code OBC Reference Data Matrix Part 3 or 9							References are to Division B unless note				
1	Project Description: New Part 11							[A] for Division A or [C] for Division Part 3					
1	Trojecti	Description				New Addition	11.1 to 11.4			2. [A]			A] & 9.10.
				Change	of Use	Alteration	1111 to 1111			[]			1,00,110.
2	Major O	occupancy	GROU	JP C and	D								
3	Building	g Area (m²)	EXIST	ΓING 7	62.35 m2	NEW 28.93 m2	TOTAL 791	.28 m2	1.4.1	.2. [A]		1.4.1.2.	[A]
4	Gross Ar	` ` `	EXIST	ΓING 11	71.12 m2	NEW 0 m2	TOTAL 1171	.12 m2	1.4.1	1.2. [A]		1.4.1.2	
5	Number	of Storeys .	Above gi	rade 2 ((TWO)								
6					ss 1 (ONE)				2.2.1	0. & 3.2	2.5.	9.10.20).
7		Classificat				D, up to 3 Store	ys, Sprinklere	d		2.2083		9.10.2.	
8		r System Pı				entire build	ing		3.2.2	2.2083		9.10.8.2	2.
	1	,	1			selected con	_		3.2.1	1.5.			
						□ selected flo	-		3.2.2	2.17.			
						□ basement□		f rating	IND	EX		INDEX	- -
						not required							
9	Standpip	e required				☐ Yes ■ No			3.2.9	9. N/A			
10		m required	<u> </u>			☐ Yes ■ No				4. 9.10.1	8.		
11		ervice/Supp		equate		Yes No				5.7. N/A			
12	High Bu		19 15 1140	equate		☐ Yes ■ No				6. N/A			
13		ction Restri	ictions	■ Cot	mbustible	□ Non-combi	•	Both		2.2083	9 10 6		
13	Constru	ction restr	ictions	permit		required	istroic	Doni	3.2.2	2.2003	7.10.0.	<u> </u> 	
	Actual C	Construction	n	□ Coı	mbustible	□ Non-combi	stible	Both					
14	Mezzani	ine(s) Area	m ² 7	4.69 M2			•		3.2.1	1.1.(3)-(8	8) 9.10.4	.1.	
	0					— 1 · C1	uilding		3.1.	3.1.17. 9.9.1.3.			
15	Occupar	nt load base	ed on	\square m ² /	/Person	design of b	unung				1.5.		
15				\square m ² /	/Person	design of b	unding				1.3.		
15	Baser	nent	48	□ m ² /	/Person	design of b	unung				1.3.		
15		nent loor		□ m ² /	/Person	design of b	-	•			1.3.		
15	Baser 1st Fl	nent loor	48 57	□ m ² /	/Person	_ `	-				1.5.		
15	Baser 1st Fl 2nd F	nent loor	48 57 31	_		_ `	-						
15	Baser 1st Fl 2nd I	ment loor Floor	48 57 31 reas cont	inued be	low)	_ `	-		3.8.	9.5.2.			
	Baser 1st Fl 2nd F (Additional Barrier-	ment loor Floor onal floor a	48 57 31 reas cont	inued be	low) □ No (Ex	TOTAL L	-			9.5.2. 1.2. & 3.		9.10.1.	3.(4)
16	Baser 1st Fl 2nd F (Addition Barrier-1 Hazardo	ment loor Floor onal floor a free Design	48 57 31 reas cont	inued be ■ Yes □ Yes	low) □ No (Ex	TOTAL L	-		3.3.1	1.2. & 3. 2.2083	3.1.19.	9.10.1. 9.10.8.	3.(4)
16 17	Baser 1st Fl 2nd F (Addition Barrier-1 Hazardo	ment loor Floor onal floor a free Design ous Substan	48 57 31 reas cont	inued be ■ Yes □ Yes	low) □ No (Ex ■ No Assemblies	TOTAL L (plain) N/A List or De	OAD 136 ed Design No scription (SG-		3.3.1	1.2. & 3. 2.2083	3.1.19.		3.(4)
16 17	Baser 1st Fl 2nd F (Addition Barrier- Hazardo Requ Fi Resis	ment loor Floor onal floor a free Design ous Substan uired re stance	48 57 31 reas cont	inued be ✓ Yes ☐ Yes rizontal A	low) □ No (Ex ■ No Assemblies Hours)	TOTAL L (plain) N/A List or De	OAD 136 ed Design No		3.3.1	1.2. & 3. 2.2083	3.1.19.	9.10.8.	3.(4)
16 17	Baser 1st Fl 2nd F (Addition Barrier-i Hazardo Requ Fi Resis Rat	ment loor Floor onal floor a free Design ous Substan uired re stance	48 57 31 reas cont ces	inued be Yes Yes rizontal A	low) ☐ No (Ex ☐ No Assemblies Hours) MIN.	TOTAL L (plain) N/A List or De	OAD 136 ed Design No scription (SG-		3.3.1	1.2. & 3. 2.2083	3.1.19.	9.10.8.	3.(4)
16 17	Baser 1st Fl 2nd F (Addition Barrier- Hazardo Requ Fi Resis	ment loor Floor onal floor a free Design ous Substan uired re stance	48 57 31 reas cont ces Ho	inued be Yes Yes rizontal A FRR (H 45 M	low) No (Exp. No Assemblies Hours) MIN.	TOTAL L splain) _N/A List or De	OAD 136 ed Design No scription (SG-		3.3.1	1.2. & 3. 2.2083	3.1.19.	9.10.8.	3.(4)
16 17	Baser 1st Fl 2nd F (Addition Barrier-i Hazardo Requ Fi Resis Rat	ment loor Floor onal floor a free Design ous Substan uired re stance	48 57 31 reas content of the ces Ho Floors Roof Mezzanin	inued be Yes Yes rizontal A FRR (H 45 M	low) No (Expansion No) Assemblies Hours) MIN.	TOTAL L Eplain) _N/A List or De E Listee	OAD 136 ed Design No scription (SG-XISTING XISTING	-2) Or	3.3.1	1.2. & 3. 2.2083	3.1.19.	9.10.8.	3.(4)
16 17	Baser 1st Fl 2nd F (Addition Barrier-i Hazardo Requ Fi Resis Rat	ment loor Floor onal floor a free Design ous Substan uired re stance	48 57 31 reas cont ces Ho Floors Roof Mezzanii FR	Yes Yes Yes rizontal A FRR (H 45 M N/A ne 45 M R of Sur	low) No (Exp.) No Assemblies Hours) HIN. Diporting	TOTAL L Eplain) _N/A List or De E Listee	OAD 136 ed Design No scription (SG-XISTING	-2) Or	3.3.1	1.2. & 3. 2.2083	3.1.19.	9.10.8.	3.(4)
16 17	Baser 1st Fl 2nd F (Addition Barrier-i Hazardo Requ Fi Resis Rat	ment loor Floor onal floor a free Design ous Substan uired re stance	48 57 31 reas cont ces Ho Floors Roof Mezzanii FR	inued be Yes Yes rizontal A FRR (H 45 M N/A ne 45 M R of Sur Meml	low) No (Exp.) No Assemblies Hours) HIN. Diporting	TOTAL L Eplain) _N/A List or De E Listee	OAD 136 ed Design No scription (SG-XISTING XISTING	-2) Or	3.3.1	1.2. & 3. 2.2083	3.1.19.	9.10.8.	3.(4)
16 17	Baser 1st Fl 2nd F (Addition Barrier- Hazardo Requ Fi Resis Rat (FF	ment loor Floor onal floor a free Design ous Substan uired re stance	48 57 31 reas cont ces Ho Floors Roof Mezzanii FR	Yes Yes Yes FRR (H 45 M N/A Re 45 M Re 45 M N/A N/A N/A	low) No (Exp.) No Assemblies Hours) HIN. Diporting	TOTAL L Eplain) _N/A List or De E Listee	OAD 136 ed Design No scription (SG-XISTING XISTING	-2) Or	3.3.1	1.2. & 3. 2.2083	3.1.19.	9.10.8.	3.(4)
16 17	Baser 1st Fl 2nd F (Addition Barrier- Hazardo Requ Fi Resis Rat (FF	ment loor Floor onal floor a free Design ous Substan uired re stance ing RR)	48 57 31 reas cont ces Ho Floors Roof Mezzanii FR	inued be Yes Yes rizontal A FRR (H 45 M N/A ne 45 M R of Sur Meml	low) No (Exp.) No Assemblies Hours) HIN. Diporting	TOTAL L Eplain) _N/A List or De E Listee	OAD 136 ed Design No scription (SG-XISTING XISTING	-2) Or	3.3.1	1.2. & 3. 2.2083	3.1.19.	9.10.8.	3.(4)
16 17	Baser 1st Fl 2nd F (Addition Barrier-i Hazardo Requ Fi Resis Rat (FF Floors Roof Mezzan	ment loor Floor onal floor a free Design ous Substan uired re stance ing RR)	48 57 31 reas cont ces Ho Floors Roof Mezzanii	inued be Yes Yes rizontal A FRR (F 45 M N/A ne 45 M R of Sup Meml N/A N/A N/A	low) No (Expose No (E	TOTAL L Eplain) _N/A List or De E Listee	ed Design No scription (SG- XISTING d Design No. 0 cription (SG-2	-2) Or	3.3.1	1.2. & 3. 2.2083	3.1.19.	9.10.8.	3.(4)
16 17 18	Baser 1st Fl 2nd F (Addition Barrier-i Hazardo Requ Fi Resis Rat (FF Floors Roof Mezzan	ment loor Floor onal floor a free Design ous Substan uired re stance ing RR)	48 57 31 reas contents reas contents reas contents reas contents Ho Floors Roof Mezzanii FR Constru	inued be Yes Yes rizontal A FRR (F 45 M N/A ne 45 M R of Sup Meml N/A N/A N/A	low) No (Expose No (E	TOTAL L Eplain) _N/A List or De E Lister Desc alls 3.2.3. 9.10.14 Proposed % of Openings	ed Design No scription (SG-XISTING XISTING d Design No. oription (SG-2) FRR (Hours)	-2) Or	3.3.1 3.2.2 3.2.1	1.2. & 3. 2.2083	3.1.19. &	9.10.8. 9.10.9. Constr.	Non-con
16 17 18	Baser 1st Fl 2nd F (Addition Barrier-i Hazardo Requ Fi Resis Rat (FR Floors Roof Mezzan Spatial S Wall	ment loor Floor onal floor a free Design ous Substan uired re stance ing RR)	48 57 31 reas contents reas contents reas contents reas contents Ho Floors Roof Mezzanii FR Constru	Yes Yes Yes FRR (H 45 M N/A N/A N/A N/A N/A N/A	low) No (Ex No Assemblies Hours) MIN. MIN. poporting bers Exterior Wa Permitted Max. % o	TOTAL L Eplain) _N/A List or De E Lister Desc alls 3.2.3. 9.10.14 Proposed % of Openings	ed Design No scription (SG-XISTING XISTING d Design No. oription (SG-2) FRR (Hours)	Or (!)	3.3.1 3.2.2 3.2.1	1.2. & 3. 2.2083 1.4.	3.1.19. &	9.10.8. 9.10.9.	Non-con Constr
16 17 18	Baser 1st Fl 2nd F 2nd F (Addition Barrier- Hazardo Requ Fi Resis Rat (FR Floors Roof Mezzan Spatial S Wall	ine Separation Area of EBF (m²)	48 57 31 reas content of the conten	Yes Yes Yes rizontal A FRR (H 45 M N/A Me 45 M R of Sup Meml N/A N/A L/H 2.18	low) No (Ex No Assemblies Hours) MIN. MIN. poporting bers Exterior Wa Permitted Max. % c Openings 36.32%	TOTAL L Eplain) _N/A List or De E Lister Desc alls 3.2.3. 9.10.14 Proposed % of Openings 13.67%	ed Design No scription (SG-XISTING XISTING d Design No. oription (SG-2) FRR (Hours)	Or (!)	3.3.1 3.2.2 3.2.1	1.2. & 3. 2.2083 1.4.	3.1.19. &	9.10.8. 9.10.9. Constr.	Non-con Constr
16 17 18	Baser 1st Fl 2nd F (Addition Barrier-i Hazardo Requ Fi Resis Rat (FR Floors Roof Mezzan Spatial S Wall North South A	ine Separation Area of EBF (m²) 268.39 107.17	48 57 31 reas content of the ces Ho Floors Roof Mezzanin FR - Constru L.D. (m) 8.29 27.15	inued be Yes Yes rizontal A FRR (H 45 M N/A ne 45 M R of Sup Meml N/A N/A N/A L/H	low) No (Examples No Assemblies Hours) MIN. Diporting bers Exterior Wa Permitted Max. % of Openings	TOTAL L Explain) N/A List or De Explain Exp	ed Design No scription (SG-XISTING XISTING d Design No. oription (SG-2) FRR (Hours)	Or (!)	3.3.1 3.2.2 3.2.1	1.2. & 3. 2.2083 1.4.	3.1.19. &	9.10.8. 9.10.9. Constr.	Non-con Constr YES
16 17 18	Baser 1st Fl 2nd F 2nd F (Addition Barrier- Hazardo Requ Fi Resis Rat (FR Floors Roof Mezzan Spatial S Wall North South A South B	ine Separation Area of EBF (m²) 268.39 107.17 UNCHANGED	48 57 31 reas cont ces Ho Floors Roof Mezzanii FR - Constru L.D. (m) 8.29 27.15	inued be Yes Yes rizontal A FRR (H 45 M N/A N/A N/A N/A N/A N/A Liction of L/H 2.18 6.87	low) No (Ex No Assemblies Hours) MIN. Diporting bers Exterior Wa Permitted Max. % co Openings 36.32% UNLIMITES	TOTAL L Eplain) _N/A List or De E Lister Desc alls 3.2.3. 9.10.14 Proposed % of Openings 13.67% D 9.66% UNCHANGED	ed Design No scription (SG-XISTING XISTING d Design No. oription (SG-2) FRR (Hours)	Or (!)	3.3.1 3.2.2 3.2.1	1.2. & 3. 2.2083 1.4.	3.1.19. &	9.10.8. 9.10.9. Constr.	Non-con Constr YES YES YES
16 17 18	Baser 1st Fl 2nd F (Addition Barrier-i Hazardo Requ Fi Resis Rat (FR Floors Roof Mezzan Spatial S Wall North South A South B East A	ine Separation Area of EBF (m²) 268.39 107.17 UNCHANGED	48 57 31 reas content of the ces Ho Floors Roof Mezzanin FR - Construct L.D. (m) 8.29 27.15	Yes Yes Yes rizontal A FRR (H 45 M N/A Me 45 M R of Sup Meml N/A N/A L/H 2.18	low) No (Ex No Assemblies Hours) MIN. MIN. poporting bers Exterior Wa Permitted Max. % c Openings 36.32%	TOTAL L Eplain) N/A List or De E Listee Dese alls 3.2.3. 9.10.14 Proposed % of Openings 13.67% D 9.66% UNCHANGED 17.35%	ed Design No scription (SG-XISTING XISTING d Design No. oription (SG-2) FRR (Hours)	Or (!)	3.3.1 3.2.2 3.2.1	1.2. & 3. 2.2083 1.4.	3.1.19. &	9.10.8. 9.10.9. Constr.	Non-con Constr YES YES YES
16 17 18	Baser 1st Fl 2nd F (Addition Barrier- Hazardo Requestrian Final Service Floors Roof Mezzan Spatial Service Wall North South A South B East A East B	ine Separation Area of EBF (m²) 268.39 107.17 UNCHANGED 160.81 UNCHANGED	48 57 31 reas cont ces Ho Floors Roof Mezzanii FR - Constru L.D. (m) 8.29 27.15	inued be Yes Yes rizontal A FRR (H 45 M N/A N/A N/A N/A N/A N/A Liction of L/H 2.18 6.87	low) No (Ex No Assemblies Hours) MIN. Diporting bers Exterior Wa Permitted Max. % co Openings 36.32% UNLIMITES	TOTAL L Tot	ed Design No scription (SG-XISTING XISTING d Design No. oription (SG-2) FRR (Hours)	Or (!)	3.3.1 3.2.2 3.2.1	1.2. & 3. 2.2083 1.4.	3.1.19. &	9.10.8. 9.10.9. Constr.	Non-con Constr YES YES YES YES YES
16 17 18	Baser 1st Fl 2nd F (Addition Barrier-i Hazardo Requ Fi Resis Rat (FR Floors Roof Mezzan Spatial S Wall North South A South B East A East B East C	ine Separation Area of EBF (m²) 268.39 107.17 UNCHANGED	48 57 31 reas content of the ces Ho Floors Roof Mezzanin FR - Constru L.D. (m) 8.29 27.15	inued be Yes Yes rizontal A FRR (H 45 M N/A N/A N/A N/A N/A N/A Liction of L/H 2.18 6.87	low) No (Ex No Assemblies Hours) MIN. Diporting bers Exterior Wa Permitted Max. % co Openings 36.32% UNLIMITES	TOTAL L Eplain) N/A List or De E Listee Dese alls 3.2.3. 9.10.14 Proposed % of Openings 13.67% D 9.66% UNCHANGED 17.35%	ed Design No scription (SG-XISTING XISTING d Design No. oription (SG-2) FRR (Hours)	Or (!)	3.3.1 3.2.2 3.2.1	1.2. & 3. 2.2083 1.4.	3.1.19. &	9.10.8. 9.10.9. Constr.	Non-con Constr YES YES YES

NOTE: EXISTING FIRE ALARM SYSTEM TO BE REMOVED.

DEMOLITION NOTES

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

2. THE CONTRACTOR SHALL SUBMIT, AND HAVE AGREED WITH THE ENGINEER, HIS PROPOSALS FOR TEMPORARY SUPPORTS AND METHOD OF WORKING. THESE ARE TO INCLUDE ALL NECESSARY CALCULATIONS IF

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

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

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

CONSTRUCTION NOTES

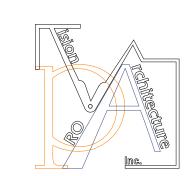
1.) INFORMATION REGARDING USE AND EXISTING BUILDING COMPONENTS ARE PROVIDED BY THE CLIENT

2.) 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.

3.) 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 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

5.) ALL EMERGENCY LIGHTINGS TO COMPLY WITH O.B.C. SECTION 3.2.7.3.



PRO VISION ARCHITECTURE INC. T:(416)800-6347 F:(416)800-9625 Èmail: pva@provisionarch.com 14961 Yonge St. Unit B, Aurora, ON L4G 1M5



	REVISION SCHEDULE						
No.	Description	Date	Ву				

DRAWN BY: DE CHECKED BY: DE APRIL 2020 SCALE: As indicated COPYRIGHT: 2020 PRO VISION ARCHITECTURE INC.

PROJECT NO:

2011343

SHEET TITLE **SITE PLAN**