42 John Street South

Port Credit, Mississauga, ON L5H 2E6

Heritage Report

For Review by the City of Mississauga Heritage Advisory Committee

Prepared by:
Michael Bootsma OAA
27 November 2024
Revised 31 January 2025

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t. 647-998-7010

1. General Information

Address: 42 John Street South

Port Credit, Mississauga, ON L5H 2E6

Historic Place Name: Peer-Malone Residence

Roll Number: 05-09-0-005-07400-0000

Legal Description: Plan 300W PT Lots 3, 5

Zoning: R15-1

Lot Area: $335.7 \,\mathrm{m}^2$

Lot Depth: 22.4 m

Heritage Status: Designated under Part V

HCD Plan Classification: Contributing

2. General Requirements

2.1. Site History

The Old Port Credit Village Heritage District sits within an area that, until the 18th century, had been inhabited primarily by indigenous peoples. Through a series of treaties between the British Crown and the Mississaugas and colonial settlement expanding beyond successive treaties, the indigenous inhabitants were displaced.

As settlement west of the Credit River intensified, the Crown surveyed the land west of the river for subdivision and sale. Following the change of hands through several parties prior, in 1881 Lot 3 North of Lake Street, was willed by James Peer to Stephen L. Peer et al. In 1897, the plot was divided between Stephen and his brother John Charles Peer. John, a Port Credit mariner and more specifically a stonehooker, received the northern 40', which roughly coincides with the address currently known as 42 John Street South.

Following the partition of Lot 3, John constructed the house that, with subsequent modifications discussed below, stands on the property c. 1897 (Old Port Credit Village Heritage Conservation District Plan 2018).

Subsequent surveys and exchange of lands modified the property to include a portion of Lot 4 North of Lakes Street and a portion of Lot 5 South of Bay Street.

Refer to Appendix A for land registry records.



Figure 1: Satellite view of 42 John Street South within the Port Credit Village neighbourhood. (Google Earth Pro; October 2022)

2.2. Description of Existing Conditions

The subject property includes two existing structures, the residence facing northeast onto John Street South and a storage shed at the rear, southeast corner of the lot.

The residence is a two storey, wood frame, pitched roof structure with a rear, one storey, wood frame, shed roof sunroom. The exterior is uniformly clad in sage green-painted, wood clapboard siding with white painted trim, shutters, and flourishes. The roof is clad in dark grey asphalt shingles. The windows are modern throughout, side hung at the front facade and double-hung at the rear. Refer to Figures 2 through 8 for photos of the existing conditions, taken by the owner in October 2024.

The street-facing facade, set back approximately 2.5m from the front property line and about 6.4m from the sidewalk, is distinguished by a gable end wall and ground floor bay window. The absence of the bay window in a Mississauga Library System "Historic Image Gallery" photo dated to 1980 (refer to Figure 9) and a real estate listing from 1991 (refer to Figure 10) implies that the bay window was built sometime in following years, replacing a former large, central ground floor window.

The primary door to the house, positioned perpendicular to the street, is accessed via a covered porch which was also altered sometime after 1991, with the roof extended to incorporate a carport to the north. The entry foyer opens directly to a breakfast room to the east, a dining & living room to the north, and a central stair leading to the second floor above. The kitchen to the south, sunroom to the west, and stairs leading to the basement, accessed indirectly, occupy the remainder of the ground floor plan.

Three bedrooms and a bathroom are located at the second floor. Laundry and mechanical facilities and a second bathroom are located at the basement. The basement extents are limited to the eastern volume of the house. Shallower foundations are believed to sit below the dining & living room at the north. It is suspected that the sunroom was built some time after 2008 over a previously existing deck (refer to Figure 11).

Interior finishes include hardwood flooring throughout the ground and second floors, Walls and ceilings at the ground floor are plaster. Plaster walls continue at the second floor. Acoustic tile has been installed above the second floor hallway. Wood baseboards, crown moulding, and trim do not appear to be original to the house.

The front yard includes a paved drive at the north leading to the porch and carport, a roughly semi-circular garden plot in front of the primary facade, and a moderately sized spruce tree obscuring the view to the porch and entry. Wood board fences at the rear of the carport at the west and roughly halfway back from the front facade at the southeast separate the front and rear yards. The rear yard is landscaped with a garden plot wrapping the sides of the sunroom and an irregularly shaped flagstone patio.

No known archaeological studies have been performed on the property.

42 John Street South is currently Designated under Part V, is classified under the Old Port Credit Village Heritage Conservation District Plan as Contributing, and is noted as one of 42 properties of historic significance within the district. As per the Old Port Credit Village Heritage Conservation District Property Inventory, 2018, its heritage attributes include the low-rise form, horizontal siding, and roof line of the house alongside the property's mature tree.

2.3. Documentation of Existing Conditions



Figure 2: 42 John Street South viewed from the east, showing sage green painted clapboard cladding; white trim, shutter, and flourishes; and grey asphalt shingles. (Photo by owner, October 2024)



Figure 3: 42 John Street South viewed perpendicular to the street. The [spruce] tree in the front yard obscures the entry and covered porch and, along with the large maple tree to the north, frames the narrow view corridor to the carport and sideyard beyond. (Photo by owner, October 2024)



Figure 4: 42 John Street South viewed from the north. The entry and covered porch are glimpsed behind the [spruce] tree. (Photo by owner, October 2024)



Figure 5: Rear yard of 42 John Street South viewed from the north. (Photo by owner, October 2024)



Figure 6: Interior view of rear sunroom, showing the existing rear wall of the house with existing swing and sliding doors. (Photo by owner, October 2024)



Figure 7: View of rear wall of the house viewed from the interior looking through the existing swing and sliding doors into the rear sunroom. (Photo by owner, October 2024)

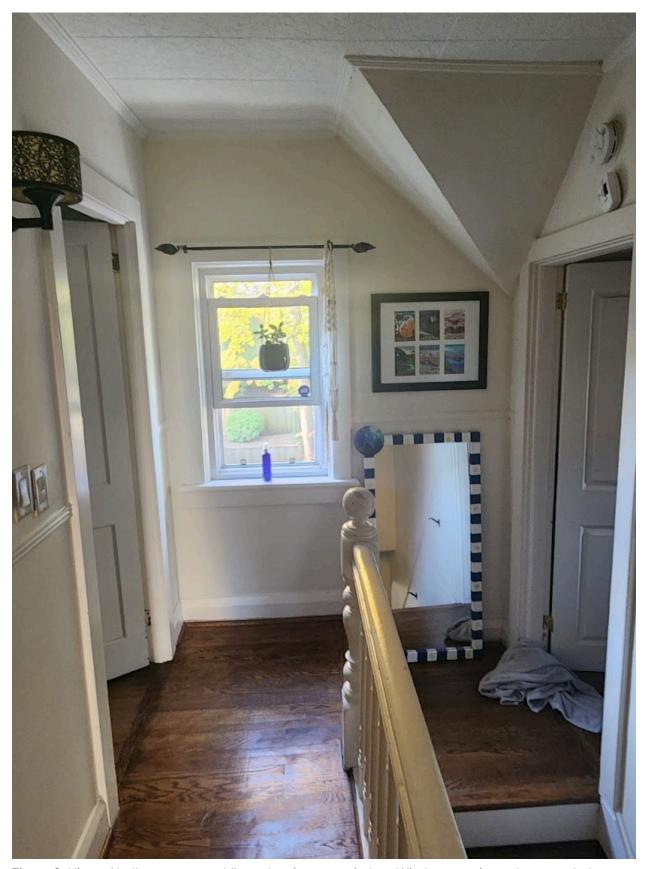


Figure 8: View of hallway at second floor showing rear window. Window opening to be extended to floor to accommodate access to new primary bedroom. (Photo by owner, October 2024)



Figure 9: Photo of 42 John Street South, taken 1980. (Mississauga Library System, Historic Image Gallery).

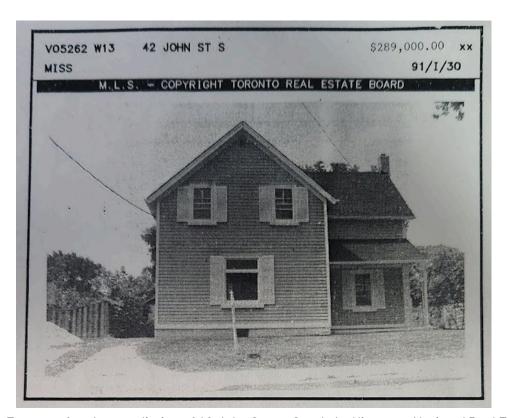


Figure 10: Excerpt of real estate listing of 42 John Street South, by Kingsway National Real Estate Ltd., listed 1991. Currently existing architectural flourishes at the gable peak and at the capitals of the columns supporting the covered porch and carport roof, the timber columns themselves, the bay window, the picket guardrail, and [spruce] tree are all absent at this period of the structure's life. Decorative shutters appear to have been installed sometime between 1980 and the date this photo was taken.



Figure 11: Photo depicting rear deck c. 2008, roughly located in the footprint of the existing sunroom. (Photographer unknown).

Refer also Appendix B, architectural drawing set prepared by Merner Row Design (A01 Site Plan & A02 Existing Plans) and Appendix C, site survey prepared by Tarasick McMillan Kubicki Limited, Ontario Land Surveyor.

2.4. Outline of Proposed Development

The proposed development retains the primary volume of the existing house and limits alterations to the rear of the house and the interior of the basement only.

The existing, non-original sunroom is proposed to be demolished.

The new addition, set on crawlspace foundations, is proposed to provide space for a new family room at the ground floor and a new primary bedroom with ensuite bathroom and walk-in closet at the second floor. The roof of the new volume is configured sympathetically to the existing massing, expressed with gable end walls set at similar pitches (11 1/2:12 existing vs 10:12 & 11 1/2:12 proposed). Eaves at the new addition are aligned with the existing eaves.

An out-of-character concrete masonry chimney is proposed to be removed and the wall repaired to match the existing wood clapboard siding.

The stucco cladding and larger window openings of the new addition subtly distinguish it from the existing house. At the rear west and south elevations of the new addition, wood cladding details extending out from the windows provide further contrast and relief to the facades.

The roof will be clad in asphalt shingles to match the existing.

Alterations to the existing rear wall are limited. Above grade openings into the rear addition sit within existing door and window openings with only a short section of wall at the rear of the ground floor removed to provide access to the new family room.

The entirety of the proposed development is outside of the Greenlands Designation Boundary.

2.4.1. Variances

Minor variances are being sought for a reduced rear yard setback and a greater overhang at the north entry awning as an extension to the existing carport roofline.

The required rear yard setback is 7.5m. The proposed development provides for a greater setback than required for more than 70% of its length but an irregularity in the lot line at the northwest varies the depth of the setback, eventually reducing to 5.2m (Refer to Site Plan A01).

An awning may project into the side yard setback 0.61m. The proposed development includes an extension to the eaves of the existing carport to provide an awning over the north side entry door. The extension results in an awning projection of 0.86m.

There are also a number of existing non-conforming elements that are integral to the existing character of the house. These include an existing reduced setback of the carport from the north side lot line of 0.4m (0.61m required) with an overhang extension of 0.2m; an existing south side lot line setback of 2.2m (3.0m required); and an existing east front yard setback of 2.6m (5.0m required).

2.5. **Architectural Drawings**

Refer to Appendix B.

2.6. Trees

The proposed development is located at the rear of the property with repair work to be completed at the northwest facade, all set well away from the existing mature tree. Standard construction fencing will be installed around the tree.

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2.7. Assessment of Alternative Development Options and Mitigation Measures

Alternatives schemes accommodating the same programme areas as the proposed development would more significantly impact the existing rear facade, windows, and interior layout and/or would begin to significantly encroach on the side yard and carport becoming more visible from the street.

2.8. Application of Conservation Principles

Refer to Section 2.9 below.

2.9. Proposed Alterations in Relation to Cultural Heritage and Impact on Streetscape and Sense of Place

The proposed alterations will have minimal impact on the streetscape and are designed in keeping with the guidelines set out in the HCD.

Proposed addition is limited to the rear of the house. The entirety of the existing house visible from the street (sans CMU chimney) will be retained and restored to match the existing. Views to the rear of the house are constrained by the [spruce] tree at 42 John and the neighbouring maple at 38 John. The existing carport further obscures the view and breaks up the massing of the portion of the addition that will be visible from the street.

The scale and massing of the proposed addition is designed in sympathy with the existing massing aligning the height of the eaves, matching visible roof slopes, and presenting gable end walls at two facades. It steps down in overall height and is clad in stucco to distinguish it from the original clapboard clad house.

3. Summary Statement and Conservation Recommendations

The existing defining heritage attributes of the property (refer to the Old Port Credit Village Heritage Conservation District Property Inventory, 2018) will be maintained and will not be adversely affected by the proposed renovations. No change to the heritage status of the property is recommended.

4. Conclusion

It is the opinion of the author that the proposed design fits well within the Old Port Credit Village HCD guidelines for additions and more than meets the spirit and intent of the HCD Plan. The owners of 42 John Street South have demonstrated consistent and thoughtful care in their maintenance of the property throughout the time their family has lived there. They value the unique heritage qualities of the neighbourhood and the beautiful setting that it has provided for the growth of their family. The modest renovation they are proposing to undertake will allow their family to continue to enjoy and contribute to the thriving community character that the HCD Plan seeks to support.

5. **Oualifications of Author**

Michael Bootsma, OAA

Architect licensed with the OAA since August 2019.

Certificate of Practice holder since April 2021.

Projects of note include:

71 Front Street West, Toronto: Union Station, 1927

Original Architect: Ross & Macdonald, Hugh G. Jones, John M. Lyle, architect Designation: National Historic Site; Union Station Heritage Conservation District,

Designated Part V under the Ontario Heritage Act

2009 - Designer with NORR: base building renovations

2016-2019 - Project Lead with PARTISANS: renovations and public area fit-out

955 Lakeshore Boulevard West, Toronto: Ontario Place, 1971

Original Architect: Eberhard Zeidler

Designation: Provincial Heritage Property of Provincial Significance

2017-2019 - Project Lead with PARTISANS: re-opening of Cinesphere; rehabilitation of bridge and

ramp structures; proposed rehabilitation of pod structures

357 Bay Street, Toronto: General Accident Insurance Building, 1922

Original Architect: F.S. Baker

Designation: Listed Heritage Building

2019-2021 - Architect and Project Lead with PARTISANS: extensive base building renovations,

restoration, and tenant fit-out

2 Old George Place, Toronto, 1964

Original Architect: William G. Grierson

Designation: Designated Part V under the Ontario Heritage Act; unrated; North Rosedale

Heritage Conservation District

2023-present - Sole-practitioner & Architect; extensive home renovations within Heritage Conservation District

6. References

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Walker and Miles. Historical Atlas of Peel County, Ont. Toronto, 1877

7. List of Attached Appendices

Appendix A: Land Registry Records

Appendix B: Project Drawings by Merner Row Design

Appendix C: Survey by Tarasick McMillan Kubicki Limited, Ontario Land Surveyor

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Appendix A: Land Registry Records

Owners..... Crown Survey Abstract Index Répertoire par lot Lots Subdivided Town Plot Plan/Concession _ Lake Street, North Side West of Credit River DAY MON YR Registration Date
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Appendix A: Land Registry Records

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Abstract Index Répertoire par lot

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13802	B. & S.	12 Feb 1910	George Corey et ux	Wm. D. Sutherland & Robert J. Murray	425.00	& C. All except Nly. 40'
14778	B. & S.	30 Jan 1912	Wm. D. Sutherland et al	Jane A. Thompson	1900.00	All except Nly. 40'
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32094	Release	25 Sep 1929	Albert E. Block	Mary A. Hill Extrx. of Jane Ann Maud Block Est.		All except Mly. 40'. Release of devise under Will.
1128	Q.C.	20 Nov.1942	John C. Peer et ux	Mary A. Hill, exec. Jane A. M. Block:et al		SE_122'
1129	Q.C.	20 Nov.1942	Mary A. Hill, exec. Jane A. M. Block: et al	John C. Peer		NW.43'
130.	Grant	20 Nov.1942	Mary A. Hill, exec. Jane A. M. Block; et al	Edith H. Haney	\$1.00.8.0	SE 74' 11" ± & O.L.
162	Agree't	11 Jan.1943	Edith H. Haney	Austin L. Hines	\$2000.00	Pt:. as in 1130 & O.L. Agree't for sale
227	.Agree!t	21 May 1943	Austin L. Hines	George A. Watson		assigning No. 1162
593	Grant	27 Dec 1944	Lillian Thomson	Frances Leigh & Stephen Leigh,	\$1200.00	All except N 40'
				as joint tenants		
17 .	Grant	29 May 1946	Frances & Stephen Leigh	Eric Jas. Kay	2000.00	All execpt N 40'
93	_Grant	6 Feb.1947 6 Feb.1947	Edith H. Haney Geo. A. Watson et ux	Geo. A. Watson	2000.00	SE_741 11" ± & O.L.
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· Appendix A: Land Registry Records

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Appendix A: Land Registry Records

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3411	Grant	18 Nov 1964	Eugene P. Parkinson & Louise Parkinson	Lillian Fine	\$2.00 & c	Part comm. at E L. Thence NW 74.92' to p of c. Thence NW 47.06' x SW 66 x SE 46.76' x NE 66' to p of b.
13748	Grant	11 June 1965	Lillian Fine	John McNeil & Emma_McNeil, as_joint_tenants		Part as in No. 13411
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132648 VS	Grant	3 Feb.1970	Emma McNeil	Larry Popovitch	\$ 2.00 & c	Part as in No. 13411 Restriction Dom. Consent attached for John McNeil Estate
176513 VS	Grant	14 July 1971	Larry Popovitch, et ux	James Baker, to uses	2.00 & C	Part as in No. 13411 Subj. to encroachments
245428 VS	Notice of Cond.Sale	12 Jan.1973	The Elias Rogers Company	Clare E. Johnson & Laura D. Johnson		re: No. 11000
295587 VS	Grant	27 Dec.1973	James Baker	Reginald J. Stephens & Alma Stephens, as joint tenants		Part as in No. 13411 -Subj. to encroachments
302340 YS	Grant	20 Feb.1974	Reginald J. Stephens & Alma Stephens	John Pope & Henrietta Pope as joint tenants		Part as in No. 13411 Subj. to encroachments to N.W.
129023 VS	Assg't of Cond.Salte	10 Sept.1974	The Elias Rogers Company	Texaco Canada Limited	1.00	Assigning No. 245428 VS

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Appendix A: Land Registry Records

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в	Grant	06 11 87	MFLO Heller				·-•	f		43' to	pofc		~ N. 11.	•
1			MELO, Heldor MELO, Maria		467826 ONT	ARIO INC.	•	- 1.		 D+ 8.0				_
· -			n ne e e e e e e e e e e e	er e em er e e e e e e e e e e e e e e e			رست در دانگه کند. شاکند،	_ I		- a U.	L. as in a	B15749		
	Grant	28 08 1988	PHILLIPS, Michael	John	MOORE, Ron	ald Comme	بالشاشية شعم							
FOR	DAK 1	<u> </u>	PHILLIPS, Diane Ber	nadette	NONE, RUII		CONTINUED C	NEVT	DACE	Part as	in 688410	Comm. Ely	L thence	 e:
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· Appendix A: Land Registry Records

Abstract Index

(Y)			Lot3 Lake Street	Plan/Concess	ion300 edit River	Page6
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Registration Number Numéro d'enregistrement	Instrument Type Type d'acte	Registration Date Date d'enregistrement YY MIX DO AA MIX J	Parties from Parties	Parties to Parties	Consideration Contrepartie	Land/Remarks Bien-londs/Observations
840294	(cont'd)	:		!	-!	SE 46.76 x NE 66' to p of c
	· ·				!	Subject to encroachments
	1					1 Sandre to entropermients
	Deposit	90 07 04	See Deposit No. 943300	1		Part & OL as in 815749
		1	·	i	1	1010 000 05 111 015745
943301	Grant	90 07 04	WILCOX LANDING INC.	MALONE, Robert	\$244,000.00	Part & OL as in 815749
	1	!		MALONE, Rosemary Maude	4244,000,00	1 00 00 00 111 015/49
		!		as JT		
		1				
943302	Hort	: - 90 07 84 -	MALONE, Robert	THE ROYAL BANK OF CANADA	- \$100:000.00	-Part & Ol. on to 947701-
	į		MALONE, Rosemory Haude	DISCHAR	7,	
	İ	1		ASST DE	P. LAND RES : 096	(nd/4
948716	Q.c.	90 08 31	MICKS, Gordon	WILCOX Landing Inc.	2.00	
	JC ADLR		MICKS, Anne	HILLOW CANALING THE	2.00	Part & O.L. Comm Nly L lot 3.
						Thence NW 7' x SW 66' x SE 7' x
		-				SW 9.76' x SE 37.52' x NE 73.48' x
	·	İ		i · · ·	i	NW 43' to p of c
DE1171	Wort	90 00 28	HALONE Robert	Management of the control of the con		:
	7,0, 7	00 05 20	****		1 -	Part 1 0.L. as in 824098-
:		į	Msc.	harged by Polla1439 Asst. Beg.	4-4- 100.	
-RO 1023786	Agreet -	92 11 20	MALONE Robert	The state of the s	THE ROBLYZE/	2 <i>X(/</i> .)
D96(08(1	3		- HALONE Rosemany-Maude	MARATHON Realty Company Limited		RE-951171-
W 100 000	7		This was the same of the same			
0.1044295	- Agreet	93 08 03	HALONE, Robert			
, , , , , , ,	- 3	30 00 03		HARATHON-Realty-Gompany Limite		re: 951171 and RO 1023786
D 96/08/K	S		MALONE; Rosemary Maude			•
RO 1074392	Agreement	94-09-01	MALONE, Robert-	Harathon Realty Company-Limite	:d !	res-951771
Ī			- MALONE; - Rosemary - Haude			
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Appendix A: Land Registry Records

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RO 107	4392			Lot	3	épertoire par lo	ot _ Plan/Con	cession	n <u>300</u> t river			_ Page_ <u>7</u>	
Registration Number Numbro d'enregistrement	Instrument Type Type d'acte	Registration Date Date d'enregistreme YY MAIN DO		Parties fro Parties		F	Parties to Pariles		Consideration Contrepartie	n]	Land/Re Bien-fonds/O	marks	
296/08	/18	95 08 14		Robert		Harathon-Rec	169 Company I			<u> </u>			_
RO 1124272	Charge	96 09 17	MALONE, MALONE,	Robert Rosemary		Royal Bank of			75,000.00		g Charge 951 O.L. as in	•	
0 1130568 80 1145300	Charge	96 12 06	MOORE,	Ronald G	earca	Royal Banks	1 leanada	·	103,500.00	Panto. c	25 in 860	294	
	ing the second	37 00 23		in the state of th		THE Consumers!	Gas Company	Ltd.	\$2,895.00		0'PC & O.L.		
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- Appendix A: Land Registry Records

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Abstract Index Répertoire par lot Owners:....Crown Survey Lots Subdivided: ... Town Plot Lot_ Plan/Concession BAY STREET. S. Side West of Credit River DAY MON YR Registration Number Numéro d'enregistrement Registration Date
Date discrepostrement
YY LUL DG
AA MM J Instrument Type Type d'acte Parties from Parties Consideration Contrepartie 9121 Will 7 May 1896 Emma Peer John Charles Peer All Amongst other lands and. bequests etc. 10400 B. & S. 16 Feb 1901 Walter C. Hare et al Extrs. John C. Peer Emma Peer Estate 300 PLAN Municipal Survy Made under the Instructions of Minister of Lands and under the Prooves of Surveys Act. 3 Oct 1927 3870 Grant 26 May 1950 Arthur C. Peer etal All Save & Except S Ely 7'. Treasurer! Surviving Extes of John C. Consent attached. Peer Est etal 26 May 1950 Arthur C. Peer etal Agnes M. Smith Grant S. Ely 7' & O.L. Treasurer's consent Surviving Extes of John C. Peer Est etal ischarging part as in No.6549 from Ho. 4823 ... Acre ce naloslis 74739VS Part (1) Comm. at intersection of .S.E limit of Bay St. with S W limits John St. Thence SE 50' x SW 66' x NW .50' x NE 66' .. to p of c. (2) Beg. at NL. Thence SE 100' to p of c. Thence SE 58' X SW 66' X NW 58' X NE 66' 74740VS Part Comm in SW limit John St. 50' SE of Bay St. Thence SW 66' x SE 50'_ x NE 66! x NW 50! to p of c.

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Appendix A: Land Registry Records

Abstract Index

Répertoire par lot . Plan/Concession . **P** West of Credit River : BAY STREET S. Side DAY MON YR Instrument Type Type d'acte Parties from Parties Consideration Contrepartie Land/Remarks Blen-fonds/Observations 78738vs 17 July 1968 Renoir Investments Limited: Peter G. Harris & Jenifer L. Harri\$2.00.& C. Part as in (2) of No. 74739vs Harris as joint tenants 80898vs Grant. Melety Leka 12 Aug 1968 Trade-In Homes Limited 2.00 & c Part as in No. 74790vs: 84344vs Grant 17 Sept 1968 Renoir Investments Limited Raymond P. Von Adestine & Diane Part as in No 74739vs pt (1) Von Adestine as joint tenants 258290vs 27 April 1973 Raymond P. Von Adestine & Diane Hector baChapelle to Uses 2;00.8.00. Part as in (1) of 74739vs: Von Adestine 7 April 1973 Hector ba Chapelle 258291vs Inited-Trust Company Part as in (2) of No 74739vs 283305vs 28 Sept 1973 Peter G.Harris&Jenifer L.Harris Bernard Moore & Elizabeth Moore Grant 2.00 & C as joint tenants 331042VS Grant Hector La Chapelle Ronald Post - to uses . .2.00&C .Part. as .in . (1). Of .74739VS except p of c is comm NL. Discharged by # Rollalosi Asst. Dep. Land Reg. \$\triangle 96/8/0 666645 . Grant 09 12 83 Estate of SMITH, Agnes M. SMITH Barry G. S. Ely 7' & O.L. JOHNSTON, Carol A. R. 701215 12 12 84 JOHNSTON, Carol A. R. MICKS, Gordon SE 7' & O.L. JOHNSTON, Carol A. R. MICKS, Anne. as J.T. 1/2 interest 701216 12 12 84 SMITH, Barry G. MICKS, Gordon Grant SE 7' & O.L. SMITH, Barry G. MICKS, Anne as J.T. 1/2 interest. -730263 ROLOSITTI Asst. Bep. Land Reg. 93 11/09 31 08 87 815749 MELO, Heldon Grant pt & O.L. see lot 3 N. Side Lake St. for desc.

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Appendix A: Land Registry Records

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Ontario 815		DAY MON YR		STREET S.Side West of Credi	t_River	
Registration Number Number Number d'enregistrement		Registration Date Date dienregistrement YY MM DO AA MM JJ		Parties to Parios	Consideration Contrepartie	Lander
		31-08-87	HELO, Heldon	Tite		Land/Remarks Bien-fends/Observations
chincher ge	aund , enterest ,	96/9/10/20Re	MELO, Maria	THE Municipal Savings & Loan	\$104,500.00	pt & O.L. see Lot 3 H. Side Lake-
824098	Grant	06 11 87	MELO, Heldor	467826 Ontario Inc.		discharged
DEPOSIT		YR MON DAY 90 07 04	MELO, Maria	The second secon		Pt & O.L. as in 815749
943301	Grant	90 07 04	See Deposit No. 943300 WILCOX LANDING INC.			Part & O.L. as in 815749
943302	Mort			MALONE, Robert MALONE, Rosemary Maude as JT	\$244,000.00	part & O.L. as in 815749
	FIOT C	90 07 04	MALONE, Robert MALONE, Rosemary Maude	THE ROYAL BANK OF CANADA	\$100,000.00	part & O.L. as in 943301
948716	QC	90 08 31	MICKS, Gordon MICKS, Anne	WILCOX Landing Inc.	2,00	
			mane, mile		****	part & O.L. Comm Lot 3, S Side of John St. Thence NW 7' x SW 66' x SE
951171	Hort	90-09-28	MALONE, Robert	MARATHON Realty Company Limited		7' x SW 9.76' x SE 37.52' x NE 73.48' x NW 43' to p of c.
0_1023786	Agreet	92-11-20-	MALONE, Rosemary Maude,		169,182.64	Part 8 O.L. as in 824090. discharged by ROII2143
10.00		+	MOALONE Rosemary Maude	IARATHON Realty Company Limited	- N1	96/08/I3 RE-951171
-1044296 A	greet g)3-08-03	ALONE, Robert M	ARATHON Realty Company Limited		951171 and 20 1200
						331171 and R0 1023786
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Appendix A: Land Registry Records

Abstract Index Répertoire par loi

♥			Journ_Side	Boy Street - west o	t credit c	iver
Registration Number Numero d'enregistrement	Instrument Type Type d'acte	Registration Date Date developstrement YY MM DO AA MM JJ	Parties from Parties	Parties to Parties	Consideration Contrepartie	Land/Remarks Bien-fonds/Observations
RO 1046324	Transfer	93 08 27	POST, Ronald	SZYMANSKI, Kristof SZYMANSKI, Katrin as JT	184,000.00	Part as in no. 331042vs Planning act statement re; section 5 completed
R01046325	Charge	93 08 27	SZYMANSKI, Kristof SZYMANSKI, Katrin	London Life Insurance Company	138,000.00	Part as in no. 331042vs
RO 1046326	Asst of Rents	93 08 27	SZYMANSKI, Kristof SZYMANSKI, Katrin	London Life Insurance Company		re: Charge no. RO 1046325
RO 1046327	Charge -	93 08 27	SZYMANSKI, Kristof SZYMANSKI, Katrin	POST, Ronald	36,800.00-	Part as in no. 33104245
-R0-1096307	Agreement	95-08-14	MALONE, Rosemary Haude	Gischa Marathon Realty Company Limited	rged by # <u>Rou</u>	Amending Charge 961171
RO 1116737	Deposit	96 06 14	See Deposit no. RO 1116737			Part as in 283305ys
RO 1116738	Transfer	96 06 14	MOORE, Bernard MOORE, Elisabeth	RUTHERFORD, Susan GAMBLE, Jeffrey as JT	165,000.00	Part as in 283305vs
0 1120513	Charge	96 07 31	SZYMANSKI, Kristof SZYMANSKI, Katrin	Associates Mortgage Corporation	38,247.00	Part as in 331042vs
, (CHRRGE CHRRGE		MAIONE, ROSENT	ROYAL BANK OF CANADA	75,000.∞	PART - OL AS IN NO. 943301.
01130365 C	Charge		SZYMANSKI, Kristof SZYMANSKI, Katrin	GALLANT, Henry	30,000.00	Part as in R01046324
(88) FOF						

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Appendix A: Land Registry Records

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			Lot 5	stract Index ertoire par lot Plan/Concessior	30	Page 5
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Registration Number Numero d'enregistrement	Instrument Type Type d'acte	Registration Date Date of everyopstrement YY MM DO AA MM JJ	Parties from Parties	Pariles to Pariles	Consideration Contrepartie	Land/Remarks Blen-fonds/Observations
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Appendix A: Land Registry Records

ABSTRACT INDEX (ABBREVIATED) FOR PROPERTY IDENTIFIER

F 1 ONLAND

8.1

Ontario ServiceOntario REGISTRY OFFICE #43

13488-2333 (R)

PAGE 1 OF 1
PREPARED FOR owner
ON 2024/10/11 AT 13:32:17

PROPERTY DESCRIPTION:

PT LTS 3 & 4, PL 300 N OF LAKE ST, W OF CREDIT RIVER & PT LT 5, PL 300 S OF BAY ST, W OF CREDIT RIVER AS IN RO943301 ; MISSISSAUGA

PROPERTY REMARKS:

THIS PARCEL WAS CREATED BASED ON INFORMATION CONTAINED IN DOCUMENT(S) RO943301, WHICH IS (ARE) RECORDED FOR PIN IDENTIFICATION ONLY.

ESTATE/QUALIFIER:

RECENTLY:
PARCELIZED

PIN CREATION DATE:
1997/09/23

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE	2000/07/29	THE NOTATION OF THE	"BLOCK IMPLEMENTATION	ON DATE" OF 1997/09/23 ON THIS PIN		
WAS REPLA	CED WITH THE	"PIN CREATION DATE"	OF 1997/09/23			
** PRINTOUT	INCLUDES AL	L DOCUMENT TYPES (DE.	LETED INSTRUMENTS NO	OT INCLUDED) **		
THIS ABSTRA	CT INCLUDES A	ALL INSTRUMENTS AND	DOCUMENTS FROM: 199	7/09/23		
FOR THE PRE	VIOUS ABSTRA	CT SEE ABSTRACT BOOK				
NOTE: THIS	PIN WAS ONCE	REG PIN 13488-1237.	THIS PROPERTY WAS	CONVERTED TO LT ON 1999/03/25 REUSING PIN 13488-1237.		
RO943301	1990/07/04	TRANSFER	\$244,000		MALONE, ROBERT MALONE, ROSEMARY MAUDE	С

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 1 OF 1
DDEDADED FOR OWNER

8.1

Ontario ServiceOntario

LAND REGISTRY OFFICE #43

13488-1237 (LT)

PREPARED FOR owner
ON 2024/10/11 AT 13:28:00

* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

PROPERTY DESCRIPTION:

PT LT 3 N/S LAKE ST WCR PL PC1 (SHOWN ON PL 300) PORT CREDIT; PT LT 4 N/S LAKE ST WCR PL PC1 (SHOWN ON PL 300) PORT CREDIT; PT LT 5 S/S BAY ST WCR PL PC1 (SHOWN ON PL 300) PORT CREDIT AS IN RO943301; CITY OF MISSISSAUGA

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE

LT CONVERSION QUALIFIED

OWNERS' NAMES

CRAWFORD, LINDSAY DANIELLE BERGSHOEFF, DAVID MATTHEW RECENTLY:

RE-ENTRY FROM 13488-2333

CAPACITY SHARE

JTEN JTEN PIN CREATION DATE:

1999/03/25

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE	2000/07/29	THE NOTATION OF THE	"BLOCK IMPLEMENTATION	ON DATE" OF 1997/09/23 ON THIS PIN		
WAS REPLA	CED WITH THE	"PIN CREATION DATE"	OF 1999/03/25			
** PRINTOUT	INCLUDES AL	DOCUMENT TYPES (DE	LETED INSTRUMENTS NO	OT INCLUDED) **		
**SUBJECT,	ON FIRST REGI	STRATION UNDER THE	LAND TITLES ACT, TO			
**	SUBSECTION 44	(1) OF THE LAND TITE	LES ACT, EXCEPT PARA	AGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *		
**	AND ESCHEATS	OR FORFEITURE TO THE	E CROWN.			
**	THE RIGHTS OF	ANY PERSON WHO WOUL	LD, BUT FOR THE LAN	O TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF		
**	IT THROUGH LE	ENGTH OF ADVERSE POS	SESSION, PRESCRIPTION	ON, MISDESCRIPTION OR BOUNDARIES SETTLED BY		
* *	CONVENTION.					
* *	ANY LEASE TO	WHICH THE SUBSECTION	N 70(2) OF THE REGI:	STRY ACT APPLIES.		
**DATE OF C	ONVERSION TO	LAND TITLES: 1999/0	3/26 **			
PR1912812	2010/10/28	LR'S ORDER		LAND REGISTRAR, LRO NO. 43		С
RE	MARKS: AMENDS	DESCRIPTION TO REFE	R TO PT LTS 3 & 4 N	1/S LAKE ST PC1 AND PT LT 5 S/S BAY ST PC1 AS IN R0943301.		
PR2222954	2012/07/03	TRANSFER		PILON, DANIELLE CATHERINE		С
RE.	MARKS: PLANNI	NG ACT STATEMENTS				
						С

Current property owner information withheld in compliance with the Freedom of Information and Protection of Privacy Act (R.S.O. 1990, c. F.31)

PLANNING AND BUILDING NOTES

I HEREBY CERTIFY THAT THIS DRAWING CONFORMS IN ALL RESPECTS TO THE SITE DEVELOPMENT PLANS AS APPROVED BY THE CITY OF MISSISSAUGA. SIGNED:

LINDSAY CRAWFORD MATTHEW BERGSHOEFF LISA APPS

OWNER MERNER ROW DESIGN

THE CITY OF MISSISSAUGA REQUIRES THAT ALL WORKING DRAWINGS SUBMITTED TO THE BUILDING DIVISION AS PART OF AN APPLICATION FOR THE ISSUANCE OF A BUILDING PERMIT SHALL BE IN CONFORMITY WITH THE SITE DEVELOPMENT PLAN AS APPROVED BY THE CITY OF MISSISSAUGA, DEVELOPMENT AND DESIGN DIVISION.

THE OWNER IS RESPONSIBLE FOR ENSURING THAT TREE PROTECTION HOARDING IS MAINTAINED THROUGHOUT ALL PHASES OF DEMOLITION AND CONSTRUCTION IN THE LOCATION AND CONDITION AS APPROVED BY THE PLANNING AND BUILDING DEPARTMENT. NO MATERIALS (BUILDING MATERIALS, SOIL, ETC.) MAY BE STOCKPILED WITHIN THE AREA OF HOARDING. FAILURE TO MAINTAIN THE HOARDING AS ORIGINALLY APPROVED OR THE STORAGE OF MATERIALS WITHIN THE HOARDING WILL BE CAUSE FOR THE LETTER OF CREDIT TO BE HELD FOR TWO (2) YEARS FOLLOWING COMPLETION OF ALL SITE WORKS. OWNER SIGNATURE:

> MATTHEW BERGSHOEFF OWNER OWNER

SHOULD THE INSTALLATION OF BELOW GROUND SERVICES REQUIRE HOARDING TO BE REMOVED, PLANNING AND BUILDING STAFF ARE TO BE CONTACTED PRIOR TO THE COMMENCEMENT OF SUCH WORK. SHOULD AN ALTERNATIVE SERVICE ROUTE NOT BE POSSIBLE, STAFF WILL INSPECT AND DOCUMENT THE CONDITION OF THE VEGETATION AND SERVICING INSTALLATION IN ORDER TO MINIMIZE DAMAGE TO THE VEGETATION.

THE STRUCTURAL DESIGN OF ANY RETAINING WALL OVER 0.60m(2.00ft) IN HEIGHT OR ANY RETAINING WALL LOCATED ON A PROPERTY LINE IS SHOWN ON THE SITE PLAN AND GRADING PLAN AND IS TO BE APPROVED BY THE CONSULTING ENGINEER FOR THE PROJECT.

GRADES MUST BE MET WITHIN 33% MAXIMUM SLOPE AT THE PROPERTY LINES AND WITHIN THE SITE.

THE PORTIONS OF THE DRIVEWAY WITHIN THE MUNICIPAL BOULEVARD WILL BE PAVED BY THE APPLICANT

AT THE ENTRANCES TO THE SITE, THE MUNICIPAL CURB AND SIDEWALK WILL BE CONTINUOUS THROUGH THE DRIVEWAY AND A CURB DEPRESSION WILL BE PROVIDED FOR EACH ENTRANCE.

ALL PROPOSED CURBING AT THE ENTRANCES TO THE SITE IS TO STOP AT THE PROPERTY LINE OR AT THE MUNICIPAL SIDEWALK.

THE EXISTING DRAINAGE PATTERN WILL BE MAINTAINED.

ALL UTILITY COMPANIES WILL BE NOTIFIED FOR LOCATES PRIOR TO THE INSTALLATION OF THE HOARDING THAT LIES WITHIN THE LIMITS OF THE CITY BOULEVARD AREA.

THE APPLICANT WILL BE RESPONSIBLE FOR THE COST OF ANY UTILITIES RELOCATIONS NECESSITATED BY THE SITE PLAN.

CONSTRUCTION MATERIALS ARE NOT TO BE PUT OUT FOR COLLECTION.

ALL DAMAGED LANDSCAPE AREAS WILL BE REINSTATED WITH TOPSOIL AND SOD PRIOR TO RELEASE OF SECURITIES.

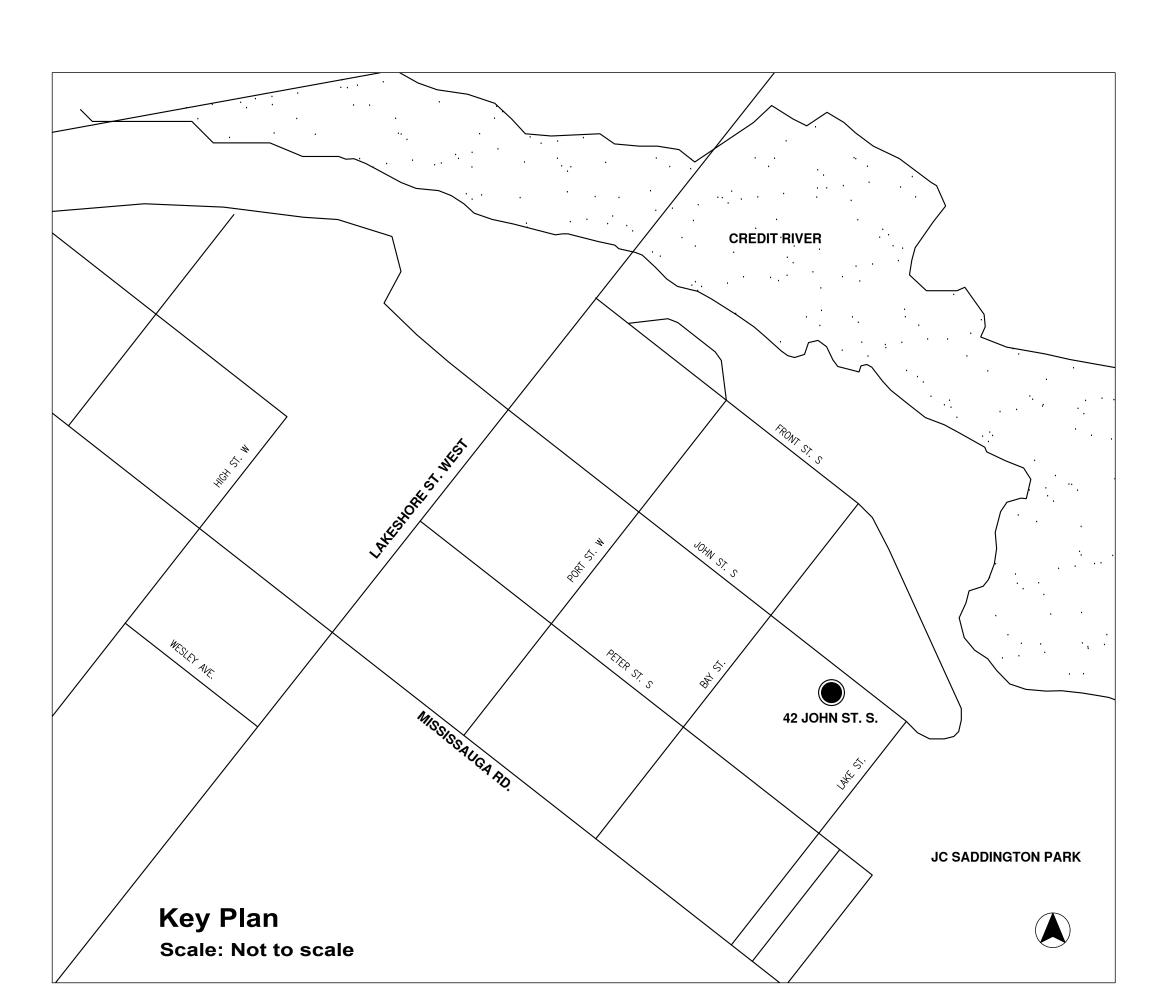
ALL EXCESS EXCAVATED MATERIALS WILL BE REMOVED FROM THE SITE.

THERE ARE NO EXISTING OR PROPOSED EASEMENTS ON THE PROPERTY.

(a) PRIOR TO COMMENCING CONSTRUCTION, ALL REQUIRED HOARDING, IN ACCORDANCE WITH THE ONTARIO OCCUPATIONAL HEALTH & SAFETY ACT AND REGULATIONS FOR CONSTRUCTION PROJECTS, MUST BE ERECTED AND THEN MAINTAINED THROUGHOUT ALL PHASES OF CONSTRUCTION. (b) SHOULD ANY WORKS BE REQUIRED WITHIN THE MUNICIPAL RIGHT-OF-WAY, A ROAD OCCUPANCY PERMIT WILL BE REQUIRED. PUCC APPROVAL WILL BE REQUIRED. FOR FURTHER INFORMATION, PLEASE CONTACT THE PUCC/PERMIT TECHNOLOGIST, LOCATED AT 3185 MAVIS ROAD.

ONCE ALL WORKS ARE COMPLETE, THE APPLICANT IS TO CONTACT THE PLANNING AND BUILDING DEPARTMENT, DEVELOPMENT AND DESIGN DIVISION. AT (905)896-5511 FOR AN INSPECTION PRIOR TO HOARDING BEING REMOVED.

TRAFFIC NOTES: (I) ALL DAMAGED OR DISTURBED AREAS WITHIN THE MUNICIPAL RIGHT-OF-WAY ARE TO BE REINSTATED AT THE OWNER'S EXPENSE. (II) ALL LANDSCAPING AND GRADING WITHIN CLOSE PROXIMITY TO THE PROPOSED ACCESS POINTS IS TO BE DESIGNED TO ENSURE THAT ADEQUATE SIGHT DISTANCES ARE AVAILABLE FOR ALL APPROACHING AND EXITING MOTORISTS AND PEDESTRIANS. (III) THE PORTION OF THE DRIVEWAY WITHIN THE MUNICIPAL BOULEVARD IS TO BE PAVED BY THE OWNER. (IV) DRIVEWAY ACCESSES SHALL MAINTAIN A 1.5M SETBACK FROM ABOVEGROUND FEATURES SUCH AS UTILITIES AND TREES. (V) ANY ABOVE GROUND UTILITIES LOCATED WITHIN 1.5M OF A PROPOSED ACCESS ARE TO BE RELOCATED AT THE OWNER'S EXPENSE. (VI) THE COST FOR ANY/ALL ROAD IMPROVEMENTS REQUIRED IN SUPPORT OF THIS DEVELOPMENT APPLICATION WILL BE BORNE BY THE OWNER. (VII) THE OWNER SHALL MAKE SATISFACTORY ARRANGEMENTS WITH THE TRANSPORTATION AND WORKS DEPARTMENT FOR THE DESIGN, CONSTRUCTION AND PAYMENT OF ALL COSTS ASSOCIATED WITH WORKS NECESSARY IN SUPPORT ACCESS TO THIS SITE. (VIII) ANY ACCESS TO INTERNAL SERVICING SHALL BE PROVIDED INTERNALLY THROUGH THE SITE.



ZONING NOTES: R15-1 HERITAGE

ROLL NUMBER = 05-09-0-005-07400-0000LEGAL DESCRIPTION = PLAN 300W PT LOTS 3, 5 OLD PORT CREDIT VILLAGE HERITAGE CONSERVATION DISTRICT

1. LOT AREA = 3,613.65SF (335.7m2)

2. LOT FRONTAGE = 50'-0" (15.2m)

3. AVERAGE GRADE = 79.10m

4. HEIGHT TO MID POINT = 6.15mHEIGHT TO HIGHEST RIDGE = 7.46m HEIGHT TO EAVES = 4.73m

5. GROSS FLOOR AREA:

EXISTING GROUND FLOOR = 654.98sf (60.85m2) PROPOSED GROUND FLOOR = 441.27sf (41.0m2) TOTAL GROUND FLOOR = 1,096.25sf (101.84m2)

EXISTING SECOND FLOOR = 654.98SF (60.85m2)PROPOSED SECOND FLOOR = 441.27SF (41.0m2)TOTAL SECOND FLOOR = 1,096.25SF (101.84m2)

EXISTING SUNROOM = 173.47SF (16.12m2) (TO BE REMOVED)

TOTAL GFA = 2,192.50sf (203.69m2)

6. LOT COVERAGE:

EXISTING DWELLING FOOTPRINT = 828.45SF (76.97m2) (EXISTING SUNROOM INCLUDED) PROPOSED ADDITION FOOTPRINT = 441.27SF (41.0m $^2)$ TOTAL DWELLING FOOTPRINT = 1.096.25SF (101.84m2) (EXISTING SUNROOM REMOVED)

EXISTING COVERED FRONT PORCH = 78.22SF (7.27m2)

EXISTING CARPORT = 265.86SF (24.70m2) PROPOSED CARPORT EXTENSION = 16.75SF (1.56m2) TOTAL CARPORT = 282.61SF (26.26m2)

WOODEN PLATFORM (REMOVED) = -28.4SF (-2.64m2)

EXISTING ACCESSORY STRUCTURES = 104.79SF (9.74m2)PROPOSED ACCESSORY STRUCTURES = N/A TOTAL ACCESSORY STRUCTURES = 104.79SF (9.74m2)

EXISTING EAVES (>0.45m) = N/APROPOSED EAVES (>0.45m) = 16.32SF (1.52m2)TOTAL EAVES (>0.45m) = 16.32SF (1.52m2)

TOTAL PROPOSED LOT COVERAGE = 1,549.79sf (143.98m2) TOTAL PROPOSED LOT PERCENTAGE = 42.89%

7. LANDSCAPED AREAS:

HARD SURFACE AREAS = 410.45SF (38.13m2) (DRIVEWAY, FLAGSTONES, NOT INCLUDING CAR PORT) = 11.36% HARD LANDSCAPED LOT COVERAGE

LANDSCAPED SOFT AREA = 2,221.40sf (206.38m2) = 61.47% SOFT LANDSCAPED LOT COVERAGE

8. RATIO OF WINDOWS/SKYLIGHTS/GLASS TO WALL AREAS: AREA OF W/S/G = 346.7SF (32.2m2) AREA OF WALLS = 2,912.4SF (270.57m2)

DESIGN LOADS (PORT CREDIT):

ALL LOADS SHOWN ON DRAWINGS ARE UNFACTORED SERVICE LOADS IN KN(KIPS) AND KPA(PSF) UNLESS NOTED OTHERWISE

GROUND SNOW LOAD — 0.90kPa DESIGN SNOW LOAD - 1.0kPa ASSOCIATED RAIN LOAD Sr - 0.4kPa CB = 0.55 Sa (0.2) = 0.28REFERENCE WIND PRESSURE a1/50 - 0.48kPa ROOF DEAD LOAD - 1.0kPa MAX. INCLUDING CEILING FINISHES FLOOR DEAD LOAD - 0.72kPa FLOOR LIVE LOAD - 1.9kPa UNIFORMLY DISTRIBUTED LOAD ALLOWABLE SOIL BEARING CAPACITY - 75kPa (TO BE CONFIRMED PRIOR TO CONSTRUCTION)

ESTIMATED GRADE CALCULATIONS

CESSORY	STRUCTURE:	

NO	BEGIN	LELEV. END	ELEV. LENGIH	L
1	79.46	79.35	6.16m	489.13
<u>2</u> 3	79.35	79.15	6.16m	488.18
3	79.15	78.98	11.95m	944.83
4	78.98	79.21	6.16m	487.23
5	79.21	79.35	6.16m	488.36
6	79.35	79.46	11.95m	948.89
		TOTAL:	48.54m	3,846.62
		EG:	3,846.62/48.54	79.25

AVERAGE GRADE CALCULATIONS DETACHED DWELLING:

	POINT 1	POINT 2	POINT 3	POINT 4
Α	79.02	79.30	79.40	79.00
В	78.82	79.08	79.25	78.92
			TOTAL:	632.79
			TOTAL/8	79.10

LEGEND & NOTES:

→ = DIRECTION OF SLOPE X = GRADE ELEVATION POINT

= ENTRY

← DOWNSPOUT

) = TREE (LOCATION APPROXIMATE)

= LANDSCAPED AREA (SOFT)

= PROPOSED ADDITION AREA

= LANDSCAPED AREA (HARD)

→ = EXISTING WOOD FENCE

F.F.F. = FINISHED FIRST FLOOR

F.B.S. = FINISHED BASEMENT SLAB

DRAWING LIST:

A01 SITE PLAN

A02 DEMO PLANS, ADDITIONAL NOTES

A03 FLOOR PLANS

A04 FLOOR PLANS, ROOF PLANS & GLAZING PERCENTAGE

A05 ELEVATIONS

A06 CROSS SECTIONS, TYPICAL DETAILS & WINDOW / DOOR SCHEDULE

> MATTHEW BERGSHOEFF LINDSAY CRAWFORD 42 JOHN ST S.

MISSISSAUGA, ON. L5H 2G4 MATTHEW.BERGSHOEFF

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NOTES:

THE DRAWINGS ARE THE PROPERTY OF MERNER ROW DESIGN. DO NOT REPRODUCE WITHOUT WRITTEN CONSENT.

DO NOT SCALE DRAWINGS.

ALL CONSTRUCTION TO MEET CURRENT REQUIREMENTS OF ONTARIO BUILDING CODE AND OTHER APPLICABLE CODES.

CHECK ALL DIMENSIONS PRIOR TO CONSTRUCTION. REPORT DISCREPANCIES AND CONFIRM CLARIFICATIONS BEFORE COMMENCING WORK.

THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATIONS, ARCHITECTURAL, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS.

WORKING DRAWINGS DO NOT PROVIDE REQUIREMENTS FOR ALL CONSTRUCTION DETAILS. CONTRACTOR IS RESPONSIBLE FOR PROVIDING SUPERVISED WORKMANSHIP IN ALL AREAS OF CONSTRUCTION.

ALL WINDOW AND DOOR SIZES ARE OUTSIDE MEASUREMENTS. ROUGH OPENING SIZES SHOULD BE CONFIRMED BEFORE FRAMING.

EXTERIOR DIMENSIONS ARE MEASURED FROM THE OUTSIDE OF EXTERIOR WALLS AND TO THE CENTER OF ALL INTERIOR WALL AND OPENINGS.

INTERIOR DIMENSIONS ARE MEASURED FROM THE INSIDE OF EXTERIOR WALLS AND TO THE CENTER OF ALL INTERIOR WALLS AND OPENINGS.

MERNER ROW DESIGN

LISA APPS I 647.704.5604 mernerrowdesign@gmail.com

THE UNDERSIGNED HAS REVIEWED AND TAKES RESPONSIBILITY FOR THIS DESIGN AND HAS THE QUALIFICATIONS AND MEETS THE REQUIREMENTS SET OUT IN THE ONTARIO BUILDING CODE TO BE A DESIGNER.

QUALIFICATION INFORMATION REQUIRED UNLESS DESIGN IS EXEMPT UNDER 3.2.5.1. OF THE BUILDING CODE

SIGNATURE

REGISTRATION INFORMATION REQUIRED UNLESS DESIGN IS EXEMPT UNDER 3.2.4.1. OF THE BUILDING CODE

115433

FIRM NAME

MERNER ROW DESIGN

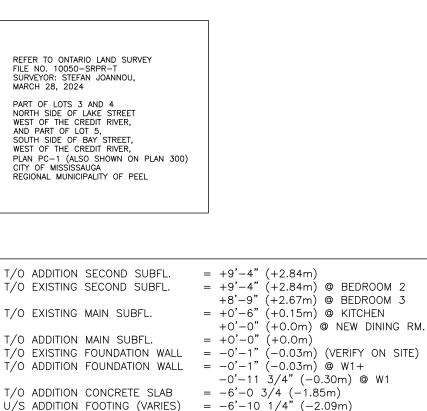
PROPOSED ADDITION

42 JOHN ST. S. **MISSISSAUGA**

SITE PLAN DATE: NOV. 21, 2024 SCALE: 1:100 (1/8" = 1'-0")

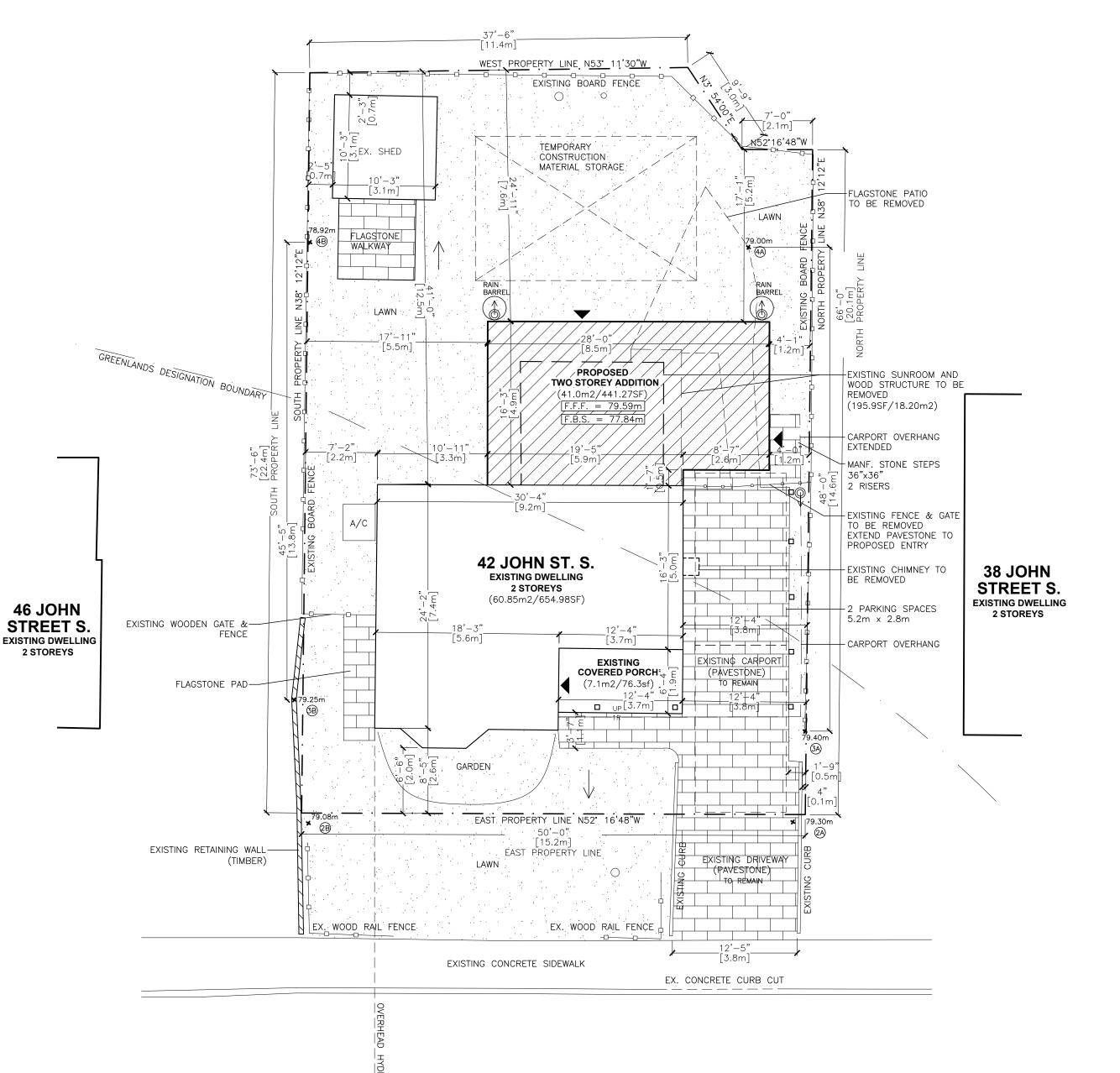


A01



T/O EXISTING CONCRETE SLAB = -7'-2 1/2" (-2.20M)

U/S EXISTING FOOTING (VARIES) = $-8'-2 \frac{1}{2}"(-2.50\text{m})$



JOHN STREET SOUTH

CENTER LINE OF STREET

SITE PLAN

L REMOVE EXISTING CHIMNEY

EX. 2x6 @ 16"0/0

ROOF RAFTERS

CARPORT

RE-ROOF EXISTING CAR PORT BEYOND POST

EXTEND NEW ROOF TO NEW MUDROOM ENTRY

EXISTING SUNROOM

REMOVE EX. DOOR AND PATIO DOOR FRAME IN PARTIAL EX. PATIO DOOR OPENING

SEE MAIN FLOOR PLAN PG. A03 FOR DETAILS

DINING ROOM

EX. LIVING ROOM

EX. 2x8 FLOOR JOISTS

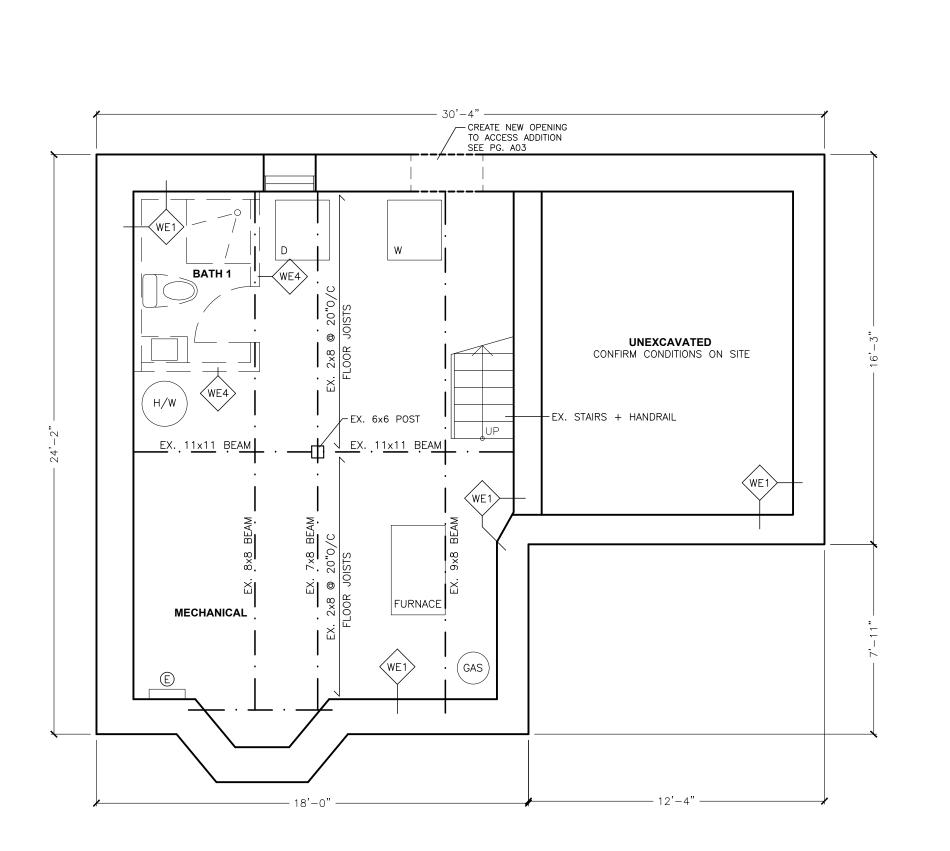
COVERED PORCH

≻EX. STAIRS + HANDRAIL

REMOVE WINDOW ---

DRYWALL FINISH

FRAME AND INSULATE AS NEEDED



EXISTING MAIN FLOOR PLAN

KITCHEN

+8'-1"R.C.H.

BREAKFAST ROOM

+8'-1"R.C.H.

EXISTING SECOND FLOOR PLAN

BEDROOM :

EX. 2x4 ROOF RAFTERS

EX. 2x6 CEILING JOISTS

EXISTING DWELLING TO REMAIN UNCHANGED

BEDROOM 1

STRUCTURAL NOTES:

1. DESIGN LOADS ARE NOTED. THEY SHALL NOT BE EXCEEDED DURING CONSTRUCTION, UNLESS SPECIFICALLY NOTED OTHERWISE ON THE DRAWINGS. NO PROVISION HAS BEEN MADE IN THE DESIGN FOR CONDITIONS OCCURRING DURING CONSTRUCTION. 2. THE CONTRACTOR IS TO PROVIDE ALL NECESSARY BRACING AND SHORING REQUIRED FOR STRESSES AND INSTABILITY OCCURRING FROM ANY CAUSE DURING CONSTRUCTION.

3. CONTRACTOR TO VERIFY ALL LEVELS AND DIMENSIONS PROVIDED AND REQUIRED TO PERFORM THE WORK. ANY DISCREPANCIES ARE

TO BE REPORTED TO MERNER ROW DESIGN (MRD) IMMEDIATELY TO OBTAIN CLARIFICATION PRIOR TO COMMENCING WORK. 4. CONTRACTOR SHALL USE ALL SPECIFIED MATERIALS WITHOUT SUBSTITUTION.

5. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND

PROCEDURES AND FOR COORDINATING THE VARIOUS PARTS OF THE WORK. 6. THE CONTRACTOR WILL PROVIDE ALL ACCESSORY ITEMS OR MATERIALS, SUCH AS BRACKETS, CLEATS, UNDERLAYS, OVERLAYS, CONNECTORS, FASTENERS, COVER PLATES, SEALANTS, LUBRICANTS, CLEANERS, BONDING AGENTS, AND SIMILAR ITEMS, WHETHER

SPECIFIED OR NOT, SO THAT THE WORK IS COMPLETE AND WILL PERFORM AS REQUIRED. 7. STRUCTURAL REVIEW WAS COMPLETED BASED ON THE INFORMATION AND ROOF/FLOOR FRAMING LAYOUTS AND DESIGNS AVAILABLE AT

THE TIME OF THE REVIEW. IF THE ACTUAL DESIGNS RESULT IN ANY DIFFERENT LAYOUTS/POINT LOADS/DIMENSIONS, CONTACT MRD PRIOR TO COMMENCING ANY WORK. 8. ALL WORK SHALL BE COMPLETED IN CONFORMANCE WITH ONTARIO BUILDING CODE, PART 9, UNLESS NOTED OTHERWISE.

9. MRD SCOPE IS LIMITED TO STRUCTURAL DESIGN OF ITEMS NOT DESIGNED BY ROOF/FLOOR/TIMBER/SIP FRAMING SUPPLIERS ONLY.

GENERAL FOUNDATION

1. ALL FOOTINGS TO BEAR ON NATIVE UNDISTURBED BASE OR COMPACTED GRANULAR WITH A MINIMUM ALLOWABLE SOIL BEARING

CAPACITY OF 75kpa (TO BE VERIFIED BY GEO-TECHNICAL ENGINEER PRIOR TO CONSTRUCTION). 2. CONCRETE MÍNIMÚM COMPRESSIVE STRENGTH AT 28 DAYS SHALL BE AS FOLLOWS:

A. BASEMENT SLABS 20mpa (4-7% AIR) B. FOOTINGS & FOUNDATION WALLS 20MPA (4-7% AIR)

EXISTING BASEMENT PLAN

- C. EXTERIOR FLATWORK 32mpa (5-8% AIR) 3. CONCRETE COLD WEATHER REQUIREMENTS WHEN AIR TEMPERATURE AT OR BELOW 5 DEGREES CELSIUS:
- TEMPERATURE OF THE CONCRETE AT ALL SURFACES SHALL BE KEPT AT A MINIMUM OF 10 DEGREES CELSIUS FOR 3 DAYS. - NO FROZEN MATERIAL SHALL BE USED IN CONCRETE MIX.
- 4. NO CONCRETE SHALL BE POURED WITHOUT PRIOR REVIEW BY THE BUILDING INSPECTOR. 5. DAMP PROOF & WATER PROOF FOUNDATION WALLS & SLABS PER OBC 2012, PART 9 REQUIREMENTS
- 6. REINFORCING STEEL A. YIELD STRENGTH FOR MAIN BARS: 400mpa
- B. YIELD STRENGTH FOR LATERAL TIES & STIRRUPS: 400mpa, CAS SPEC. G30.12 C. ALL SPLICES TO BE LAPPED 24"
- D. PROVIDE 3" COVER TO REINFORCING STEEL AGAINST EARTH. 2" ELSEWHERE 7. FOUNDATION WALL IS DESIGNED BASED ON THE ASSUMPTION THAT THE BACKFILL WILL BE FREE DRAINING SAND, GRAVEL WITH SILT/CLAY WITH A MAXIMUM EQUIVALENT FLUID DENSITY OF 720KG/M3. IF THE SITE CONDITION VARIES FROM ABOVE ASSUMPTION, INFORM STRUCTURAL ENGINEER IMMEDIATELY TO REVIEW AND SPECIFY REINFORCING STEEL REQUIREMENTS. 8. HYDROSTATIC PRESSURE DUE TO WATER BUILD UP HAS NOT BEEN ACCOUNTED FOR IN THE STRUCTURAL DESIGN. IF THIS ASSUMPTION IS NOT VALID DUE TO SITE SPECIFIC CONDITIONS, CONTACT STRUCTURAL ENGINEER FOR INSTRUCTIONS PRIOR TO STARTING
- ANY WORK. 9. PROTECT THE FOUNDATIONS FROM FROST DAMAGE, WHERE NECESSARY, UNTIL PERMANENT CONSTRUCTION PROVIDES SUCH
- 10. FOUNDATION WALLS SHALL NOT BE BACKFILLED UNTIL LATERALLY SUPPORTED AT THE TOP AND BOTTOM. 11. THE LINE OF SLOPE BETWEEN ADJACENT AXCAVATIONS FOR FOOTINGS OR ALONG STEPPED FOOTINGS SHALL NOT EXCEED A RISE
- OF 7 IN A RUN OF 10, MAXIMUM STEP 600MM (2'-0"). 12. ALL EXTERIOR FOOTINGS OR OTHER FOOTINGS EXPOSED TO FREEZING IN THE FINISHED BUILDING SHALL BE FOUNDED AT A MINIMUM OF 1200MM (4'-0") BELOW FINISHED GRADE UNLESS NOTED OTHERWISE. FOOTINGS EXPOSED TO FROST ACTION DURING CONSTRUCTION SHALL BE PROTECTED BY A MINIMUM OF 1200MM (4'-0") OF EARTH OR ITS EQUIVALENT SUFFICIENT TO PREVENT FREEZING, IF NOT BEARING ON BEDROCK.
- 13. IF ACTUAL JOB SITE OR SOIL CONDITIONS VARY FROM THOSE ASSUMED, THEN WRITTEN DIRECTIONS MUST BE OBTAINED FROM THE STRUCTURAL CONSULTANT BEFORE PROCEEDING WITH THE WORK. 14. KEEP EXCAVATIONS CONTINUOUSLY DRY BEFORE CONCRETE IS PLACED. IF THE SOIL IS SOFTENED BY WATER, THE EXCAVATION
- SHALL BE EXTENDED BELOW THE SOFTENED MATERIAL AND THE BOTTOM OF THE FOOTINGS LOWERED TO SUIT. 15. DAMP PROOF/WATERPROOF PER OBC 2012, PART 9
- 16. SECURE TO FOOTING WITH 8"Hx16"V 15M DOWELS @ 24"O/C

GENERAL WOOD FRAMING

ALL WOOD CONSTRUCTION SHALL BE COMPLETED IN CONFORMANCE WITH THE REQUIREMENTS OF OBC 2012, PART 9, UNLESS NOTED OTHERWISE. ROUGH HARDWARE - BOLTS, NUTS, WASHERS, LAGS, PINS AND SCREWS - ALL TO BE HOT DIP GALVANIZED IF EXPOSED TO

-⟨WE4⟩

ENTRY

+8'-1"R.C.H

-{WE4}

EXTERIOR USE. 3. ALL FRAMING ANCHORS, JOIST HANGERS, BEAM HANGERS, POST CAPS, POST ANCHORS, BACK-UP CLIPS AND ANGLES SHALL BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS AND GUIDELINES. UNLESS NOTED OTHERWISE, UTILIZE SIMPSON STRONG TIE (SST) HANGERS & TIES FOR CONNECTIONS.

4. SPLICING, NOTCHING AND DRILLING THROUGH MEMBERS IS NOT PERMITTED EXCEPT AS SPECIFIED BY THESE PLANS AND/OR AS APPROVED BY MRD. 5. PRE-ENGINEERED PRODUCTS, MANUFACTURED LUMBER OR TIMBER PRODUCTS NOT SPECIFIED HEREIN ARE TO BE DESIGNED BY A PROFESSIONAL ENGINEER. MANUFACTURED/ENGINEERED WOOD PRODUCTS DESIGNED BY OTHERS TO BE INSTALLED AS PER THE

MANUFACTURER'S SPECIFICATIONS AND INSTRUCTIONS. 6. ALL MULTI-PLY WOOD MEMBERS SHALL BE BUILT-UP IN ACCORDANCE WITH OBC 2012, PART 9 OR PER MANUFACTURER'S SPECIFICATIONS AND GUIDELINES.

ALL LVLS SHALL MEET OR EXCEED 2.0E, 2900FB. USE APPROPRIATE HURRICANE TIES TO CONNECT ROOF FRAMING TO BEARING WALL (TBD BASED ON FINAL ROOF FRAMING DESIGNS. PROVIDE SQUASH BLOCKS, SOLID BLOCKING AS REQUIRED TO SUPPORT POINT LOADS.

WOOD PRESERVATIVES (PRESSURE TREATED): -WHERE REQUIRED TO CONFORM TO CSA STANDARD 080-M. ALL WOOD PRODUCTS BEARING ON CONCRETE OR MASONRY AT OR BELOW GRADE TO BE PRESSURE TREATED OR BE PROTECTED WITH A MINIMUM 0.05 POLYETHYLENE VAPOUR BARRIER, ROLL ROOFING, OR APPROVED EQUIVALENT. 11. LUMBER: -UNLESS OTHERWISE NOTED TO BE SPRUCE-PINE-FIR (SPF), GRADE NO.1 OR 2, CONFORMING TO CSA STANDARD WITH

0141 WITH A MAXIMUM MOISTURE CONTENT OF 19% AT THE TIME OF INSTALLATION. LUMBER SHALL BEAR THE GRADING STAMP OF AN

1.1 ALL MASONRY CONSTRUCTION SHALL CONFORM TO CSA STANDARD A371 "MASONRY CONSTRUCTION FOR BUILDINGS" 1.2 REFER ALSO TO GENERAL NOTES, STRUCTURAL DRAWINGS / PLANS AND TO THE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.

2.1 UNLESS NOTED OTHERWISE THE MINIMUM COMPRESSIVE STRENGTH (TESTED FLAT WISE) SHALL BE 20MPA BASED ON GROSS AREA FOR SOLID AND CORED UNITS AND NET AREA FOR HOLLOW UNITS. 2.2 MORTAR TO BE PREPARED BY PROPORTION SPECIFICATION IN ACCORDANCE WITH CSA A179. TYPE "S" FOR ALL MASONRY. 2.3 MASONRY GROUT TO CONFORM TO CSA A179 AND BE PREPARED BY PROPERTY SPECIFICATION:

A: MINIMUM 15MPA COMPRESSIVE STRENGTH AT 28 DAYS. B: SLUMP TO BE 200mm (8") MIN. TO 250mm (10") MAX.

C: GROUT TO BE FINE WHEN MAX. GROUT SPACE IS 50mm (2") OR LESS. D: TESTING TO BE DONE IN ACCORDANCE WITH CSA A179.

AGENCY APPROVED BY THE CANADIAN LUMBER STANDARDS ADMINISTRATION BOARD.

2.4 MASONRY CONNECTORS (TIES, ANCHORS, AND FASTENERS) SHALL CONFORM TO CSA A370 AND BE INSTALLED IN ACCORDANCE WITH CSA A 371. SPACING, STRENGTH AND CORROSION PROTECTION OF STRIP TIES, DOVETAIL ANCHORS, BAR ANCHORS, ROD ANCHORS, STRAP ANCHORS, WALL AND PARTITION ANCHORS SHALL COMPLY WITH CSA A370. 2.5 REINFORCING BARS TO CONFORM TO CSA G30.18 - GRADE 400MPA.

2.6 HORIZONTAL JOINT REINFORCEMENT TO BE 240 LADDER-TWIN-MESH, EXTRA HEAVY DUTY REINFORCING BY HOHMANN & BARNARD, INC. OR APPROVED EQUIVALENT (AT EACH COURSE). PROVIDE ALL PREFABRICATED CORNERS AND TEE SECTION. 2.7 JOINT REINFORCING FOR EXTERIOR WALLS, WALLS IN CONTACT WITH SOIL, AND WALLS IN MOIST ENVIRONMENTS SHALL BE HOT DIPPED GALVANIZED AFTER FABRICATION TO ASTM A153 - CLASS B2 W/ MIN. ZINC COATING MASS OF 458 G/m2 (1.500Z/SF).

3.1 VERTICAL SPACING OF HORIZONTAL JOINT REINFORCING SHALL NOT EXCEED 400mm (16"). 3.2 TOLERANCES FOR MASONRY CONSTRUCTION SHALL CONFORM TO CSA A371 UNLESS NOTED OTHERWISE. 3.3 PROVIDE HOT AND COLD WEATHER PROTECTION AS REQUIRED BY CSA A371.

LEGEND: (SEE NOTES PG. A03)

CROSS SECTION

EX. 2x6 CEILING JOISTS

STRUCTURAL MEMBER

----- EXISTING STRUCTURE TO BE REMOVED

REMOVE EX. WINDOW
CREATE OPENING INTO ADDITION

BEDROOM 3

EX. 1x6 RIDGE BOARD

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CONFIRM CLARIFICATIONS BEFORE COMMENCING WORK. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATIONS,

CONSTRUCTION. REPORT DISCREPANCIES AND

ARCHITECTURAL, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS. WORKING DRAWINGS DO NOT PROVIDE REQUIREMENTS FOR ALL CONSTRUCTION

DETAILS. CONTRACTOR IS RESPONSIBLE FOR PROVIDING SUPERVISED WORKMANSHIP IN ALL

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SHOULD BE CONFIRMED BEFORE FRAMING.

INTERIOR DIMENSIONS ARE MEASURED FROM THE INSIDE OF EXTERIOR WALLS AND TO THE CENTER OF ALL INTERIOR WALLS AND OPENINGS.

mernerrowdesign@gmail.com

THE UNDERSIGNED HAS REVIEWED AND TAKES RESPONSIBILITY FOR THIS DESIGN AND HAS THE QUALIFICATIONS AND MEETS THE REQUIREMENTS SET OUT IN THE ONTARIO BUILDING CODE TO BE A DESIGNER.

QUALIFICATION INFORMATION REQUIRED UNLESS DESIGN IS EXEMPT UNDER 3.2.5.1. OF THE BUILDING CODE

SIGNATURE

REGISTRATION INFORMATION REQUIRED UNLESS DESIGN IS EXEMPT UNDER 3.2.4.1. OF THE BUILDING CODE

FIRM NAME

MERNER ROW DESIGN

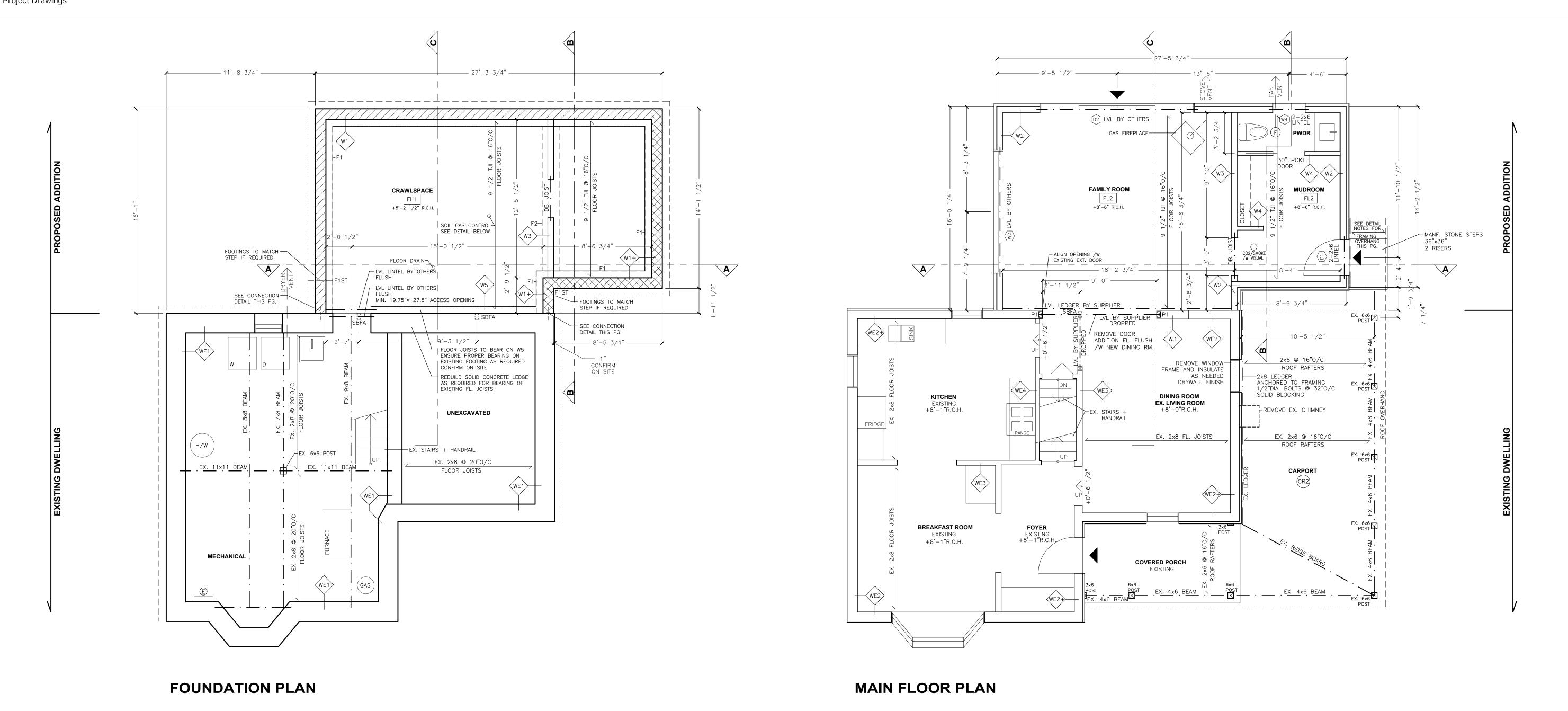
PROPOSED ADDITION

42 JOHN ST. S. MISSISSAUGA

DEMO PLANS & ADD. NOTES

DATE: NOV. 21, 2024 SCALE: 1:50

(1/4" = 1'-0")



LEGEND / NOTES: WALLS: < W2 > INSULATED 2X6 EXTERIOR WALL \langle WE1angle EXISTING RUBBLE FOUNDATION WALL FL1 INSULATED CONCRETE SLAB FLOOR CROSS SECTION STUCCO FINISH FLOOR FINISH FINISHING COAT DRAINAGE MAT, SEALED JOINTS STRUCTURAL MEMBER (WE2) EXISTING EXTERIOR INSULATED FRAMED WALL BASE COAT /W FIBRE GLASS MESH 3" CONCRETE SLAB, 25MPA HORIZONTAL WOOD SIDING FINISH 6X6X6 MESH REINFORCEMENT, OR EQUIV. --- STRUCTURAL BEAM / LINTEL TROWEL APPLIED AIR/VAPOUR BARRIER (OR EQUIV.) SLOPE FLOOR TO DRAIN EIFS - TIPS AROUND OPENINGS ENTRY POINT WE2+EXISTING EXTERIOR INSULATED FRAMED WALL 2" STYROFOAM - DUREX QUANTUM CONNECT TO WEEPING TILE HORIZONTAL WOOD SIDING TO MATCH EXISTING R10 MIN. RIGID INSULATION, SHIP-LAP, (RECOMMEND DIMPLE MEMBRANE DRAINAGE LAYER) MAIBEC OR EQUIV. PRE-FINISHED WOOD SIDING SEALED JOINTS, SEAL TO VAPOUR BARRIER WINDOW / DOOR 1/2" SHEATHING 1 LAYER 1X3 STRAPPING (VENTED AIR SPACE) 6" COMPACTED GRANULAR BASE 2X6 @ 16"O/C, BLOCKING AT MIDPOINT INSECT SCREEN TOP AND BOTTOM ΓZ POINT LOAD FROM ABOVE (CONTINUOUS TO UNDERSIDE ROOF STRUCTURE) TYVEK AIR/VAPOUR BARRIER (OR EQUIV.) | FL2 | INTERIOR FRAMED FLOOR PROVIDE SOLID BEARING TO FOUNDATION BELOW R22 MINERAL WOOL BATT INSULATION PROVIDE ADDITIONAL ANCHOR BOLT, EACH SIDE THRU WALL FLASHINGS AT BASE AND ABOVE OPENINGS FRAMING MEMBERS AS NOTED, BLOCKING MID SPAN 6MIL VAPOUR BARRIER, OVERLAP & TAPE SEAMS 3/4" T&G PLYWOOD, SCREWED AND GLUED 2 1/4" MIN. EPS INSULATION, TAPED SEAMS OF ALL POINT LOAD BEARING POINTS (RECOMMEND SMART VAPOUR RETARDER PROVIDE SOLID GROUTING IN FOUNDATION WALL EXISTING FRAMED WALL FLOOR FINISH, FLUSH TO ADJACENT FINISHES PRO CLIMA DB+) 1/2" DRYWALL TO UNDERSIDE OF FRAMING MEMBERS BELOW ALL POINT LOADS, TYPICAL EXISTING PLASTER FINISH 1/2" DRYWALL OR OTHER FINISH UNFINISHED IN CRAWLSPACE WE3 EXISTING UNINSULATED INTERIOR 2X4 WALL

*ALL FOOTINGS MIN. 4'-0" BELOW GRADE AND BEAR ON UNDISTURBED SOIL *ASSUMED 75kPa SOIL BEARING CAPACITY FE1 EXISTING STRIP FOOTING

F1 8"X24" STRIP FOOTING, 20MPA 4" CONTINUOUS WEEPING TILE, TBD CONNECT TO EXISTING COVER /W 12" GRAVEL LANDSCAPE CLOTH OVER

F1ST STEPPED F1 FOOTING 24" MAX. RISE, MIN. 24" RUN

F2 6"X16" STRIP FOOTING, 20MPA /W 5"HIGH X 6"WIDE CONCRETE CURB TO RAISE STRUCTURAL FRAMING ABOVE FORM WITH FOOTING

P1 BUILT UP 2x6 POST TO PROVIDE FULL BEARING FOR BEAM ABOVE

W1 > INSULATED FOUNDATION WALL DRAINAGE MAT + WATERPROOFING MEMBRANE 10" CONCRETE BLOCK WALL 1/2" ANCHOR BOLTS @ 6'-0"0/C 2X6 SILL PLATE ON GASKET

SEALANT AT U/S AT EXTERIOR GASKET EDGE SEALANT AT T/S AT INTERIOR GASKET EDGE R10 MIN. CONTINUOUS EPS INSULATION @ INTERIOR, TAPED SEAMS 2X4 WALL @ 24"O/C /W SILL GASKET

R13 MIN. MINERAL WOOL BATT INSULATION 6MIL VAPOUR BARRIER, OVERLAP & TAPE SEAMS (RECOMMEND SMART VAPOUR RETARDER PRO CLIMA DB+) 1/2" DRYWALL

⟨W1+⟩ SEE NOTES FOR W1 CEMENT BOARD TO MIN. 6" BELOW GRADE R10 MIN. CONTINUOUS EPS INSULATION @ EXTERIOR OF CONCRETE BLOCK, TAPED SEAMS ADDITIONAL TOP COURSE OF CONCRETE BLOCK ON EDGE 11"H x6"W. 2x4 SILL PLATE ON GASKET NEW SIDING TO BE MIN. 8" ABOVE GRADE ADJUST ON SITE AS NEEDED

2X6 @ 16"O/C FRAMED WALL DOUBLE TOP PLATE BLOCKING AT MIDPOINT PROVIDE GASKET BELOW BOTTOM PLATE MIN. 6mil POLY @ CRAWLSPACE 1/2" DRYWALL OR OTHER FINISH UNFINISHED @ CRAWLSPACE < W4 > 2X4 INTERIOR WALL

2X4 @ 16"0/C FRAMED WALL, BLOCKING AT MIDPOINT 1/2" DRYWALL FINISH (OR OTHER FINISH) UNFINISHED @ CRAWLSPACE W5 2X4 BEARING WALL @ CRAWLSPACE FOR TJI FL. JOISTS 2X4 @ 16"O/C FRAMED WALL

DOUBLE TOP PLATE SEPARATE FROM EXISTING CONCRETE FOUNDATION WALL WITH 6MIL POLY ON 3"HIGH X 4"WIDE CONCRETE CURB TO RAISE STRUCTURAL FRAMING ABOVE FLOOR LEVEL, SEPARATE /W 6MIL POLY

FORM ON EXISTING FOOTING

FLE2 EXISTING INTERIOR FRAMED FLOOR

FRAMING MEMBERS AS NOTED

*ALL FLOORING TRANSITIONS TO BE FLUSH *FLUSH TO ADJACENT FINISHES @ NEW DINING RM. & UPPER HALL ON SECOND FLOOR FLE1 EXISTING CONCRETE SLAB FLOOR

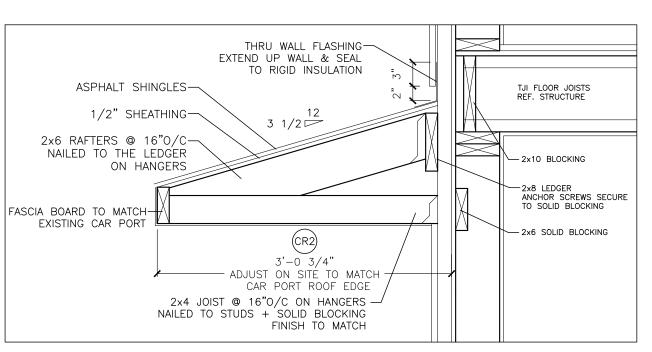
CEILING / ROOF: (CR1) INSULATED VAULTED CEILING

ASPHALT SHINGLES, CONTINUOUS RIDGE VENT INSTALLED TO MANUFACTURER'S SPECIFICATIONS MATCH TO EXISTING VENTED ALUMINUM SOFFITS + FASCIA ICE & WATER SHIELD TO ALL ROOF EAVES TO MIN. 18" INSIDE INTERIOR WALL 1/2" OSB SHEATHING (RECOMMEND 5/8" PLY) ON H-CLIPS MANUFACTURED SCISSOR TRUSSES @ 24"0/C INSTALL TO MANF. SPECIFICATIONS

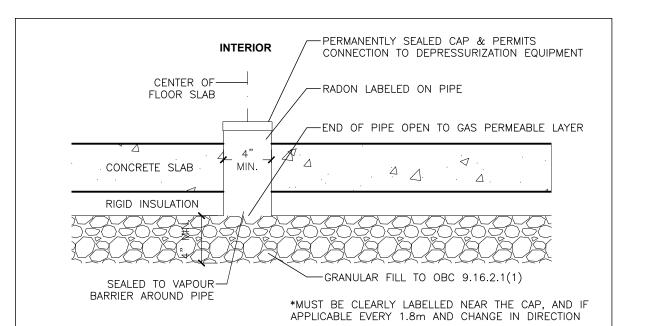
SST H1 TIES OR PER SUPPLIER (TYPICAL) PROVIDE 1.5" CLEAR AIR SPACE /W BAFFLES R60 MIN. BLOW-IN INSULATION 6MIL VAPOUR BARRIER, OVERLAP & TAPE SEAMS (RECOMMEND SMART VAPOUR RETARDER PRO CLIMA DB+) 1/2" DRYWALL (OR OTHER FINISH) MATCH DETAILS TO EXISTING ROOF FRAMING AND CEILING

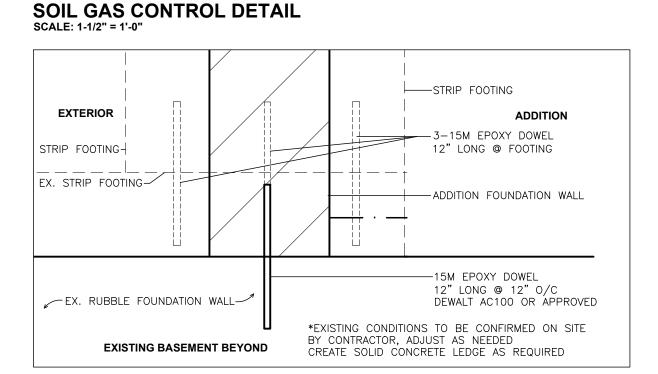
(CR2) UNINSULATED COVERED PORCH (EXTENDED @ EXISTING NORTH ELEVATION) ASPHALT SHINGLES TO MATCH EXISTING SOFFIT, FASCIA AND CEILING FINISH TO MATCH EXISTING ICE & WATER SHIELD (OR EQUIVALENT) INSTALL TO MANUFACTURER'S SPECIFICATIONS SHEATHING TO MATCH EXISTING ROOF RAFTER FRAMING MEMBERS

NOTE: REFER TO TRUSS DETAIL PAGE A06. CONTRACTOR TO CONFIRM ALL DIMENSIONS, SOFFIT DETAILS, SITE CONDITIONS AND MAKE ADJUSTMENTS TO TRUSS DESIGN AS NEEDED. EXTERNAL SURFACE APPLIED WOOD DETAIL PANELS TO SUIT FINAL DESIGN. CONFIRM ON NO CHANGES TO INTERIOR OF EXISTING DWELLING.



OVERHANG FRAMING DETAIL SCALE: 1" = 1'-0"





CONNECTION DETAIL 1

SCALE: 1-1/2" = 1'-0"

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CONSTRUCTION. REPORT DISCREPANCIES AND

ARCHITECTURAL, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS. WORKING DRAWINGS DO NOT PROVIDE REQUIREMENTS FOR ALL CONSTRUCTION

PROVIDING SUPERVISED WORKMANSHIP IN ALL AREAS OF CONSTRUCTION. ALL WINDOW AND DOOR SIZES ARE OUTSIDE MEASUREMENTS. ROUGH OPENING SIZES

DETAILS. CONTRACTOR IS RESPONSIBLE FOR

SHOULD BE CONFIRMED BEFORE FRAMING. EXTERIOR DIMENSIONS ARE MEASURED FROM THE OUTSIDE OF EXTERIOR WALLS AND TO THE CENTER OF ALL INTERIOR WALL AND OPENINGS.

INTERIOR DIMENSIONS ARE MEASURED FROM THE INSIDE OF EXTERIOR WALLS AND TO THE CENTER OF ALL INTERIOR WALLS AND OPENINGS.

MERNER

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THE UNDERSIGNED HAS REVIEWED AND TAKES RESPONSIBILITY FOR THIS DESIGN AND HAS THE QUALIFICATIONS AND MEETS THE REQUIREMENTS SET OUT IN THE ONTARIO BUILDING CODE TO BE A DESIGNER.

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LISA APPS SIGNATURE

REGISTRATION INFORMATION REQUIRED UNLESS DESIGN IS EXEMPT

MERNER ROW DESIGN 115433 FIRM NAME

UNDER 3.2.4.1. OF THE BUILDING CODE

PROPOSED ADDITION

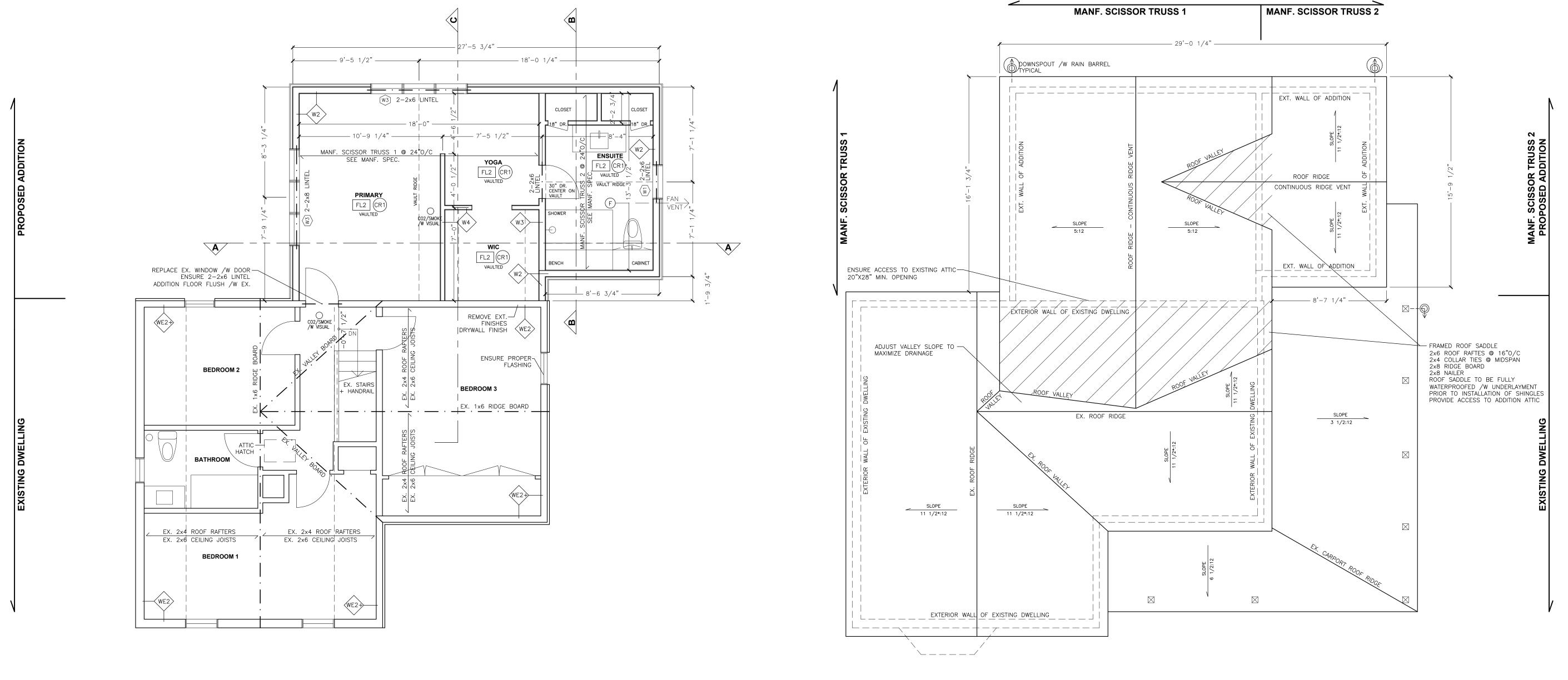
42 JOHN ST. S. **MISSISSAUGA**

FOUNDATION & MAIN FL. PLANS

DATE: NOV. 21, 2024 SCALE: 1:50 (1/4" = 1'-0")

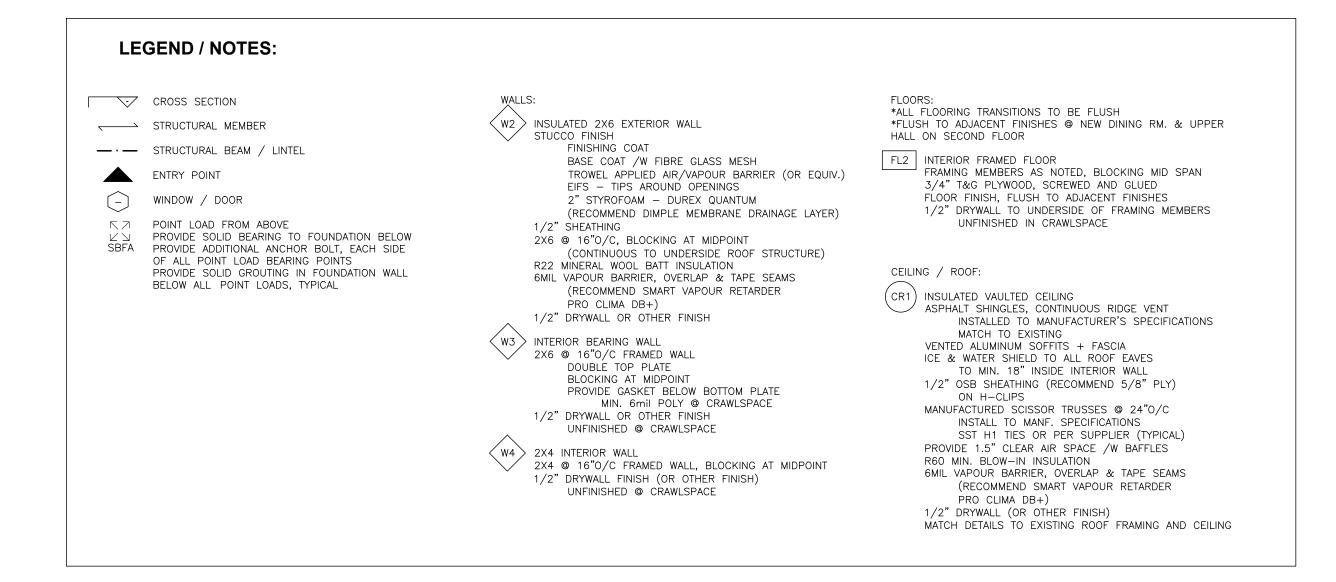


A03



SECOND FLOOR PLAN

ROOF PLAN



NOTE:

DWELLING.

REFER TO TRUSS DETAIL PAGE A06.

CONTRACTOR TO CONFIRM ALL DIMENSIONS, SOFFIT DETAILS, EX. SLOPE, SITE CONDITIONS AND MAKE ADJUSTMENTS TO TRUSS DESIGN AS NEEDED.

EXTERNAL SURFACE APPLIED WOOD DETAIL PANELS TO SUIT FINAL DESIGN. CONFIRM ON

CONTINUOUS RIDGE VENT WHERE NOTED, OR EQUIVALENT FOR ADEQUATE VENTING.

NO CHANGES TO INTERIOR OF EXISTING



PERCENTAGE OF GLAZED AREA CALCULATIONS
SCALE: 1/8" = 1'-0" (1:96)

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CHECK ALL DIMENSIONS PRIOR TO CONSTRUCTION. REPORT DISCREPANCIES AND CONFIRM CLARIFICATIONS BEFORE COMMENCING WORK.

THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATIONS, ARCHITECTURAL, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS.

REQUIREMENTS FOR ALL CONSTRUCTION
DETAILS. CONTRACTOR IS RESPONSIBLE FOR
PROVIDING SUPERVISED WORKMANSHIP IN ALL
AREAS OF CONSTRUCTION.

WORKING DRAWINGS DO NOT PROVIDE

ALL WINDOW AND DOOR SIZES ARE OUTSIDE MEASUREMENTS. ROUGH OPENING SIZES SHOULD BE CONFIRMED BEFORE FRAMING.

EXTERIOR DIMENSIONS ARE MEASURED FROM THE OUTSIDE OF EXTERIOR WALLS AND TO THE CENTER OF ALL INTERIOR WALL AND OPENINGS.

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MERNER ROW **DESIGN**

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QUALIFICATION INFORMATION
REQUIRED UNLESS DESIGN IS EXEMPT
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LISA APPS 11254 NAME SIGNATURE BC

REGISTRATION INFORMATION
REQUIRED UNLESS DESIGN IS EXEMPT
UNDER 3.2.4.1. OF THE BUILDING CODE

MERNER ROW DESIGN 11543

FIRM NAME

PROPOSED ADDITION

42 JOHN ST. S. MISSISSAUGA

FLOOR & ROOF PLANS

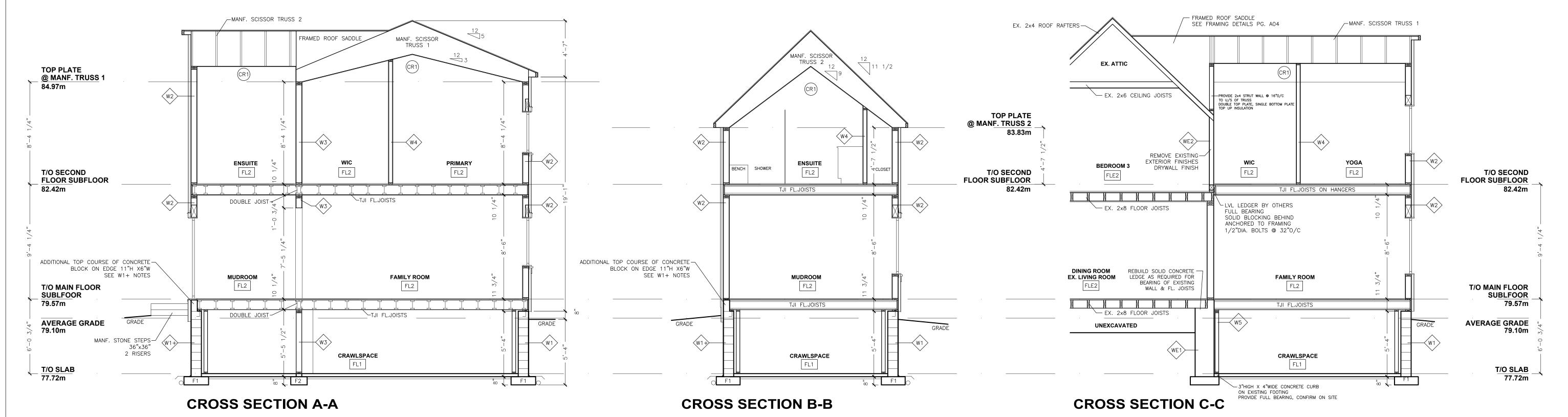
DATE: NOV. 21, 2024 SCALE: 1:50 (1/4" = 1'-0")



A04

8.1



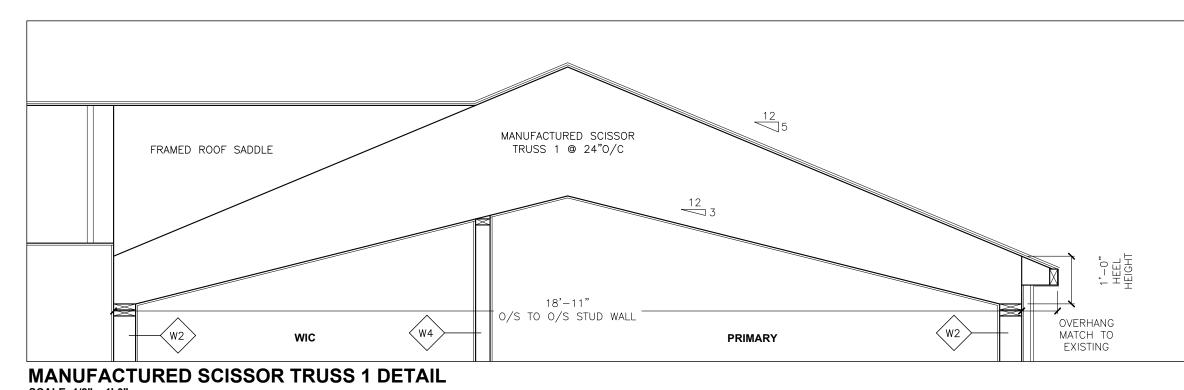


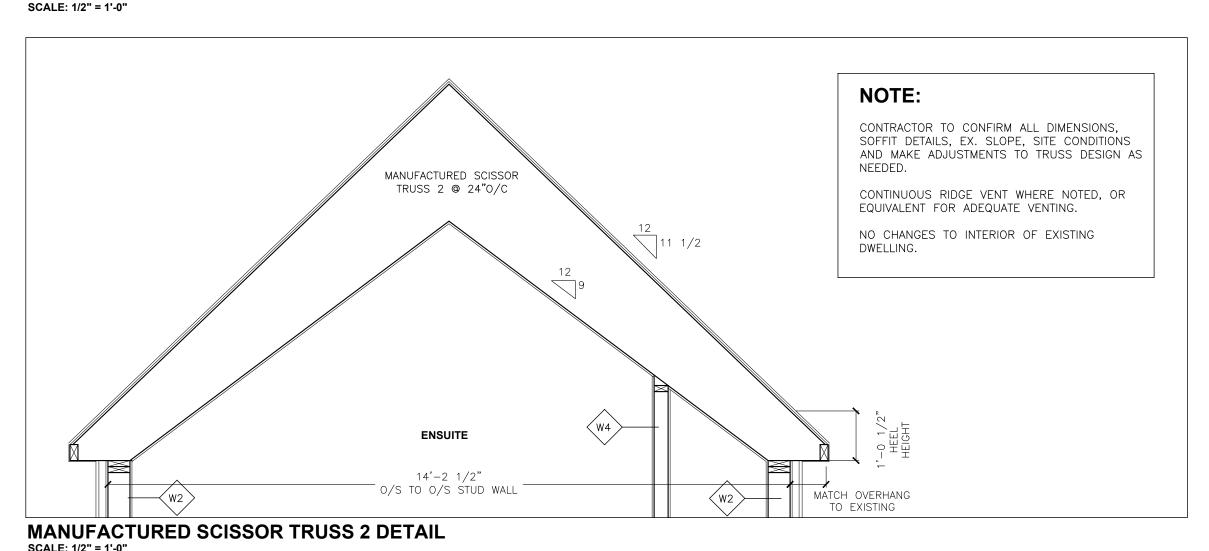
SEE LEGEND / NOTES PG. AO3, AO4

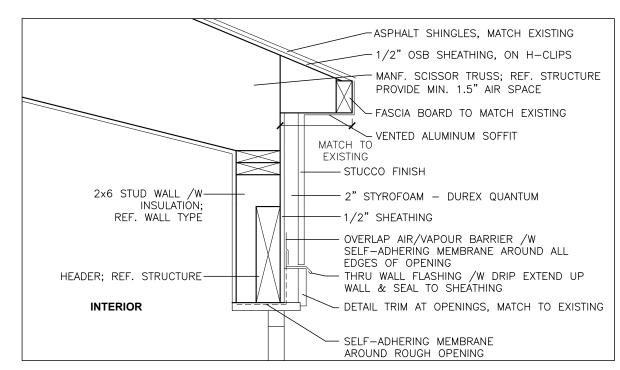
	DESCRIPTION	UNIT WIDTH	UNIT HEIGHT	QTY	UNIT GLAZING	SILL HEIGHT
W1	SINGLE PANEL, CASEMENT	29"	41"	1	8.3SF	31"
W2	QUAD PANEL, CASEMENT	116"	48"	1	38.7SF	30"
W3	TRIPLE PANEL, CASEMENT	87"	48"	2	29.0SF	30 3/4"
W4	SINGLE PANEL, CASEMENT	30"	55.5"	1	11.8SF	25 1/2"
D1	ENTRY DOOR, INSULATED HALF GLAZED PANEL	34"	80"	1	20.1SF	N/A
D2	4 PANEL SLIDING DOOR	120"	80"	1	81.1SF	N/A

- * CONFIRM ALL WINDOW AND DOOR SIZES PRIOR TO COMMENCING CONSTRUCTION * CONFIRM ROUGH OPENING SIZE /W MANUFACTURER
- * ADJUST WINDOW/DOOR SIZES TO MANUFACTURER STANDARD SIZING TO MINIMIZE COST

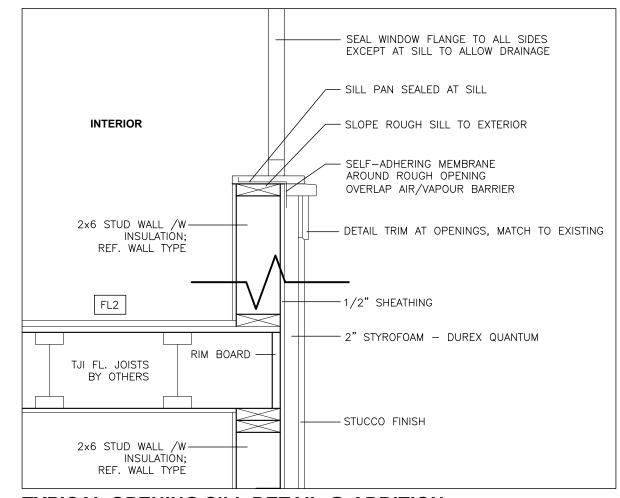
EXTERIOR DOOR / WINDOW SCHEDULE



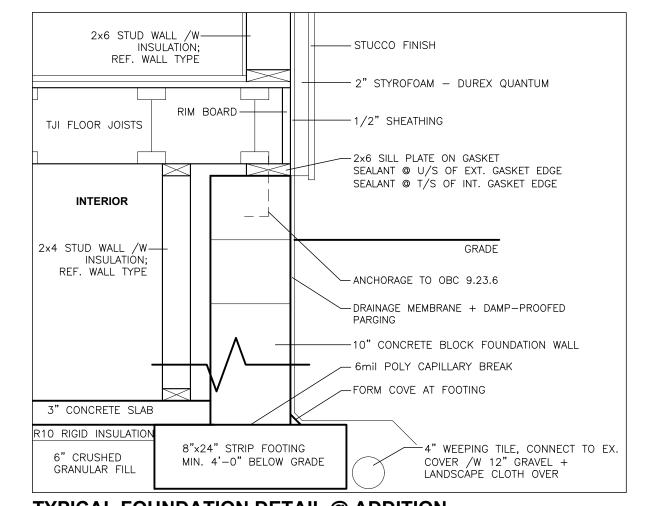




TYPICAL OPENING & OVERHANG DETAIL @ ADDITION



TYPICAL OPENING SILL DETAIL @ ADDITION SCALE: 1" = 1'-0"



TYPICAL FOUNDATION DETAIL @ ADDITION SCALE: 1" = 1'-0"

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NOTES:

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MERNER DESIGN

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SIGNATURE REGISTRATION INFORMATION

REQUIRED UNLESS DESIGN IS EXEMPT UNDER 3.2.4.1. OF THE BUILDING CODE

MERNER ROW DESIGN 115433 FIRM NAME BCIN

> **PROPOSED ADDITION**

42 JOHN ST. S. MISSISSAUGA

CROSS SECTIONS & TYP. DETAILS & WINDOW/DOOR **SCHEDULE**

DATE: NOV. 21, 2024 SCALE: 1:50 (1/4" = 1'-0")

A06

