COMMITTEE OF ADJUSTMENT



City Hall, 5th floor, 71 Main Street West, Hamilton, ON L8P 4Y5
Telephone (905) 546-2424, ext. 4221

E-mail: cofa@hamilton.ca

Minor Variance

You are receiving this notice because you are either:

- Assessed owner of a property located within 60 metres of the subject property
- Applicant/agent on file, or
- Person likely to be interested in this application

APPLICATION	A-24:274	SUBJECT	981 Book Road West, Ancaster
NO.:		PROPERTY:	
ZONE:	A1 (Agriculture)	ZONING BY-	Hamilton Zoning By-law 05-200,
		LAW:	as Amended 15-173

APPLICANTS: Owner: Nick & Lena Schillaci

Agent: Ian Jonkman

The following variances are requested:

1. An Accessory Building shall be permitted to be located within the Front Yard instead of the requirement that no Accessory Buildings or structures are permitted within a front or flankage vard.

PURPOSE & EFFECT: To permit an Accessory Building within the Front Yard

Notes:

i. Be advised, as per elevation drawings, the proposed Accessory Structure is indicated to be 11'- 8-3/8" (6.01 metres). As per Section 4.8.1.2 a), a maximum of 6.0 metres is permitted for an Accessory Structure within an A1 Zone. Additional variances may be required should the proposed Accessory Building exceed the 6.0 metres in height.

This Notice must be posted by the owner of any land which contains seven or more residential units so that it is visible to all residents.

This application will be heard by the Committee as shown below:

DATE:	Thursday, February 13, 2025
TIME:	3:25 p.m.
PLACE:	Via video link or call in (see attached sheet for details)
	City Hall Council Chambers (71 Main St. W., Hamilton)

A-24:274

To be streamed (viewing only) at
www.hamilton.ca/committeeofadjustment

For more information on this matter, including access to drawings illustrating this request and other information submitted:

- Visit www.hamilton.ca/committeeofadjustment
- Visit Committee of Adjustment staff at 5th floor City Hall, 71 Main St. W., Hamilton

PUBLIC INPUT

Written: If you would like to submit written comments to the Committee of Adjustment you may do so via email or hardcopy. Please see attached page for complete instructions, written comments must be received no later than noon February 11, 2025

Orally: If you would like to speak to this item at the hearing you may do so via video link, calling in, or attending in person. Please see attached page for complete instructions, registration to participate virtually must be received no later than noon February 12, 2025

FURTHER NOTIFICATION

If you wish to be notified of future Public Hearings, if applicable, regarding A-24:274, you must submit a written request to cofa@hamilton.ca or by mailing the Committee of Adjustment, City of Hamilton, 71 Main Street West, 5th Floor, Hamilton, Ontario, L8P 4Y5.

If you wish to be provided a Notice of Decision, you must attend the Public Hearing and file a written request with the Secretary-Treasurer by emailing cofa@hamilton.ca or by mailing the Committee of Adjustment, City of Hamilton, 71 Main Street West, 5th Floor, Hamilton, Ontario, L8P 4Y5.



DATED: January 27, 2025

Jamila Sheffield, Secretary-Treasurer Committee of Adjustment Information respecting this application is being collected under the authority of the Planning Act, R.S.O., 1990, c. P. 13. All comments and opinions submitted to the City of Hamilton on this matter, including the name, address, and contact information of persons submitting comments and/or opinions, will become part of the public record and will be made available to the Applicant and the general public, and may include posting electronic versions.



COMMITTEE OF ADJUSTMENT

City Hall, 5^{th} floor, 71 Main Street West, Hamilton, ON L8P 4Y5 Telephone (905) 546-2424, ext. 4221

E-mail: cofa@hamilton.ca

PARTICIPATION PROCEDURES

Written Submissions

Members of the public who would like to participate in a Committee of Adjustment meeting are able to provide comments in writing advance of the meeting. Comments can be submitted by emailing cofa@hamilton.ca or by mailing the Committee of Adjustment, City of Hamilton, 71 Main Street West, 5th Floor, Hamilton, Ontario, L8P 4Y5. Comments must be received by noon on the date listed on the Notice of Public Hearing.

Comments are available the Tuesday prior to the Hearing and are available on our website: www.hamilton.ca/committeeofadjustment

Oral Submissions

Members of the public are also able to provide oral comments regarding Committee of Adjustment Hearing items by participating Virtually through Webex via computer or phone or by attending the Hearing In-person. Participation Virtually requires pre-registration in advance. Please contact staff for instructions if you wish to make a presentation containing visual materials.

1. Virtual Oral Submissions

Interested members of the public, agents, and owners **must register by noon on the day listed on the Notice of Public Hearing to** participate Virtually.

To register to participate Virtually by Webex either via computer or phone, please contact Committee of Adjustment staff by email cofa@hamilton.ca. The following information is required to register: Committee of Adjustment file number, hearing date, name and mailing address of each person wishing to speak, if participation will be by phone or video, and if applicable the phone number they will be using to call in.

A separate registration for each person wishing to speak is required. Upon registering for a meeting, members of the public will be emailed a link for the Webex meeting one business day before the Hearing. Only those registered will be called upon to speak.

2. In person Oral Submissions

Interested members of the public, agents, and owners who wish to participate in person may attend Council Chambers on the date and time listed on the Notice of Public Hearing. Please note, you will be required to provide your name and address for the record. It is advised that you arrive **no less than 10 minutes** before the time of the Public Hearing as noted on the Notice of Public Hearing.

We hope this is of assistance and if you need clarification or have any questions, please email cofa@hamilton.ca.

Please note: Webex (video) participation requires either a compatible computer or smartphone and an application (app/program) must be downloaded by the interested party in order to participate. It is the interested party's responsibility to ensure that their device is compatible and operating correctly prior to the Hearing.



Schillaci Accessory Building

DRAWING INDEX

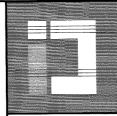
A.1	Title Page	
A.2	East & West	Elevation:
A.3	North & South	Elevations
A.4	Foundation Pl	an
A.5	Main Floor Pla	in
۸6	Roof Plan	

A.7 Building Sections & Details

PROJECT INFORMATION

TEM	DE	SCRIPTION
1.	Building Area & Gross Area	= 1,500 sq. ft.
2.	Storeys	= 1 storey
3.	Specified Snow Load	= 1.225 kPa







responsibility for the design work on behalf of a firm, Andy Jonkmar Construction Ltd., registered und sub-section 3.2.4. of Division C of the Building Code. Individual BCIN: Firm BCIN:



IDESIGN

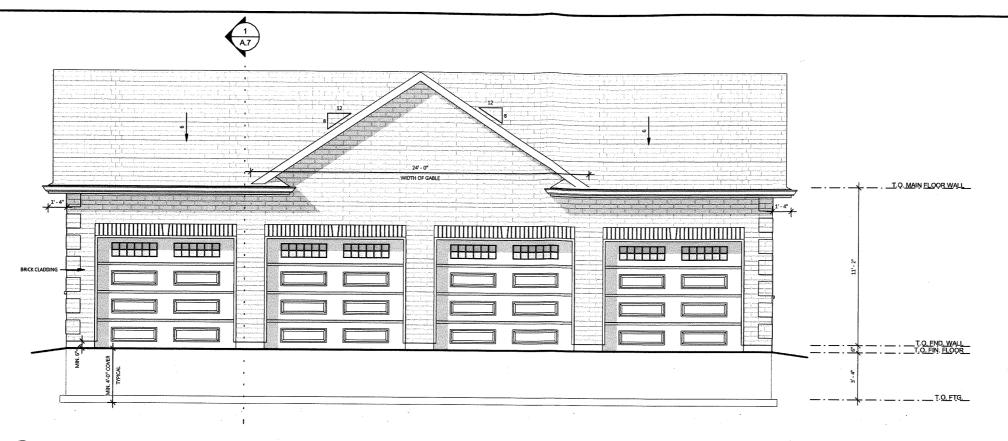
Office: 519-647-3223 Cell: 519-751-8412

Schillaci Accessory Building 981 Book Road West, Ancaster, ON L9G 3L1

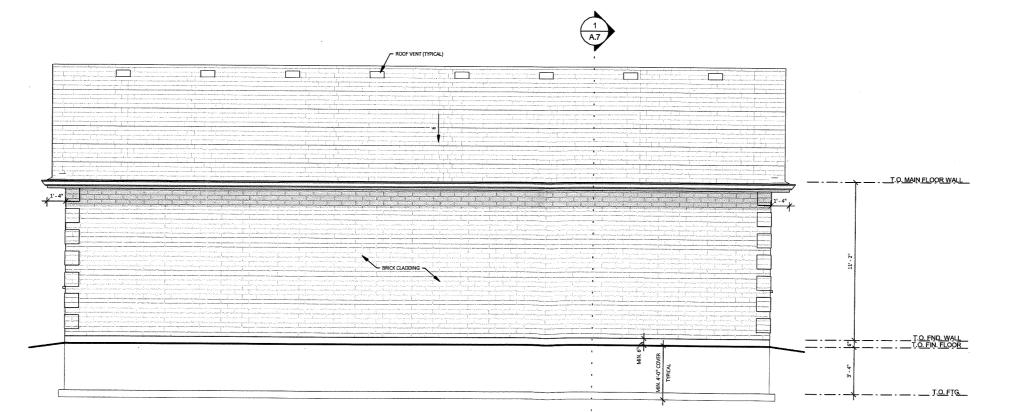
SHEET TITLE

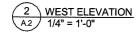
Title Page

OWNER:	N.Schillac		
DRAWN BY:	B.Powe		
CHECKED BY:	LJonkmar		
DATE	SHEE	T	
11.19.2024	Α.1		
SCALE	•	***	
1/4" = 1'-0"	OF	8	
PROJECT No. :		J23028	



1 EAST ELEVATION A2 1/4" = 1'-0"







GENERAL NOTES

1. The contractor must check and verify all dimensions on the job prior to construction

2. Before ordering roof trusses, verify all dimensions on site.

3. Drawings are not to be scaled.

4. All construction is to meet the current requirements of the Ontario Bullding Code (O.B.C.) & municipal By-laws. The required permits & approvals are to be obtained before the contractor commences with the work.

5. If there are any desired change to the design of the building in which the building permit was issued for, the designer must be notified of such desired changes' and give approval before the change commences.

6. If any errors are discovered on the drawing, the designer must be notified before construction commences.

DESCRIPTION	reliminary Design	ssued For Review			
DESCRIPTION	Preliminary Design	Issued For Review			
DATE	05.14.2024	11.19.2024			
No.	DRG	DR2			

lan Jonkman reviews and takes responsibility for the design work on behalf of a firm, Andy Jonkman Construction Ltd., registered under sub-section 3.2.4. of Division C of the Building Code, Individual BCIN: 103245 lan Jonkman

NAME SIGNATURE



580 Sheffield Rd., R.R.#1, Troy, Ontario LOR 280

Office: 519-647-3223 Cell: 519-751-8412 i-design.ca

PROJECT INFORMATION

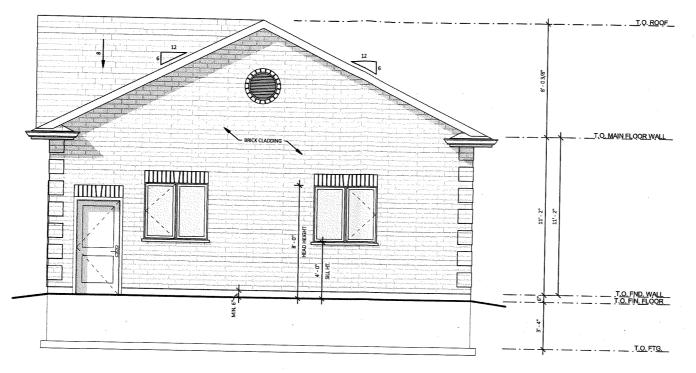
Schillaci Accessory Building 981 Book Road West, Ancaster, ON L9G 3L1

SHEET TITLE East & West Elevations

OWNER: N.Schillaci DRAWN BY: B.Powel I.Jonkmar

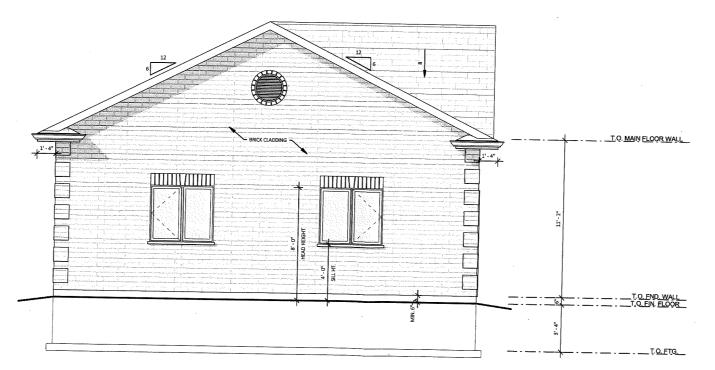
CHECKED BY: DATE SHEET 11.19.2024

A.2 SCALE 1/4" = 1'-0" OF 8

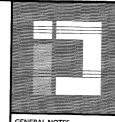


NORTH ELEVATION

1/4" = 1'-0"



2 SOUTH ELEVATION A.3 1/4" = 1'-0"



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No.

lan Jonkman reviews and takes responsibility for the design work on behalf of a firm, Andy Jonkman Construction Ltd., registered under sub-section 3.2.4. of Division C of the Building Code. Individual BCIN: 45579 Firm BCIN: 103245 lan Jonkman

NAME



E IDESIGN

SIGNATURE

580 Sheffield Rd., R.R.#1, Troy, Ontario LOR 280

Office: 519-647-3223 Cell: 519-751-8412 i-design.ca

PROJECT INFORMATION

Schillaci Accessory Building 981 Book Road West, Ancaster, ON L9G 3L1

SHEET TITLE North & South Elevations

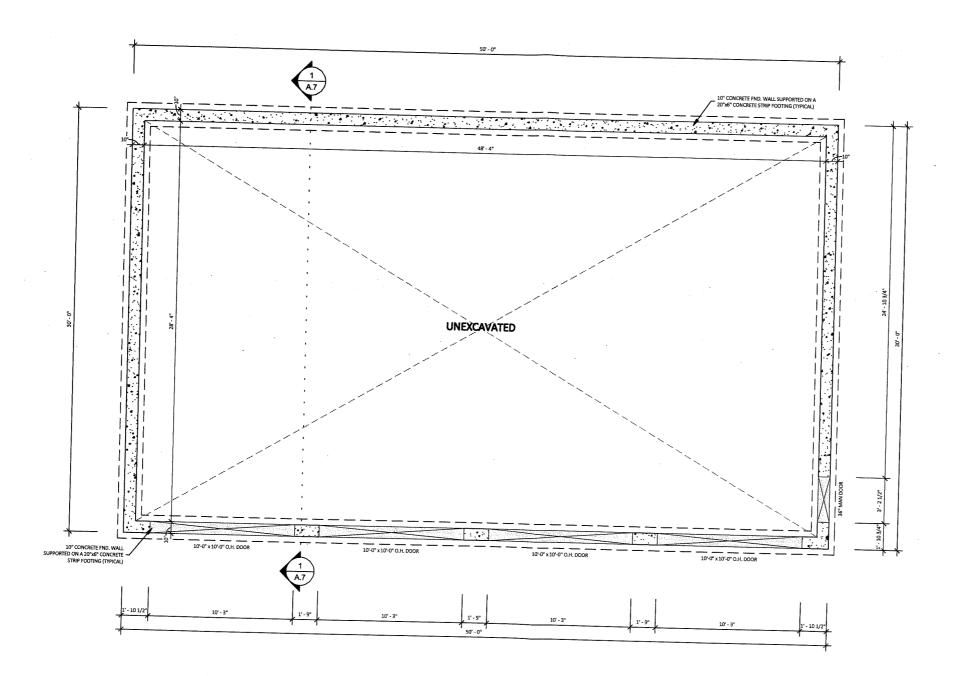
OWNER: N.Schillaci DRAWN BY: B.Powel CHECKED BY: I.Jonkmai

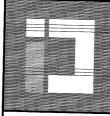
DATE SHEET 11.19.2024 A.3 SCALE

1/4" = 1'-0" OF 8 PROJECT No. :

J23028







GENERAL NOTES

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No. DATE

DR1 05.14.2024

DR2 11.19.2024

lan Jonkman reviews and takes responsibility for the design work on behalf of a firm, Andy Jonkman Construction Ltd., registered under sub-section 3.2.4. of Division C of the Building Code. Individual BCIN: 45579 Firm BCIN: 103245 lan Jonkman

NAME

SIGNATURE



E IDESIGN

580 Sheffield Rd., R.R.#1, Troy, Ontario LOR 280

Office: 519-647-3223 Cell: 519-751-8412 i-design.ca

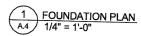
PROJECT INFORMATION

Schillaci Accessory Building 981 Book Road West, Ancaster, ON L9G 3L1

SHEET TITLE

Foundation Plan

OWNER:	N.Schill
DRAWN BY:	B.Pow
CHECKED BY:	I.Jonkm
DATE	SHEET
11.19.2024	Α.4
SCALE	A.4



123028 PROJECT No.: 1/4" = 1'-0" OF 8 SCALE Z.A 11.19.2024 T33HS **STAG** l.Jonkman CHECKED BA: llswo9.8 DRAWN BY: N.Schillaci Main Floor Plan **ELTITITIES** Building 981 Book Road West, Ancaster, ON L9G 3L1 Schillaci Accessory РВОЈЕСТ ІИГОВМАТІОИ Office: 519-647-3223 Cell: 519-751-8412 i-design.ca 580 Sheffield Rd., R.R.#1, Troy, Ontario LOR 2B0 NSISAC! 10,-0" x 10'-0" O.H. DOOR 10'-0" x 10'-0" O.H. DOOR 10,-0, × 10,-0, O'H' DOOB 10,-0, × 10,-0, O'H' DOOB **BRUTANDI**2 han Jonkman reviews and takes responsibility for the design work responsibility for the design work behalf of a firm, hour Johnston C of Lonstruction LU, registered under the Building Code.

In Modified Building Code.

Firm BCIN:

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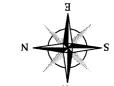
1/4" = 1'-0"

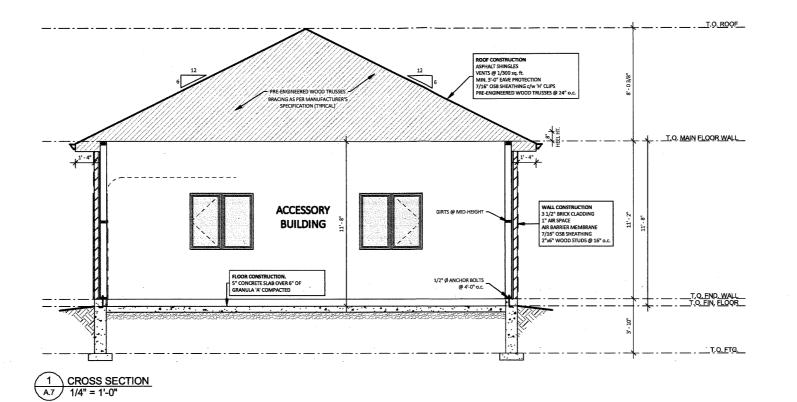
123028 PROJECT No.: 1/4" = 1'-0" OF 8 SCALE 9.A 11.19.2024 SHEET **3TAO** l.Jonkman CHECKED BA: lewoq.8 DRAWN BY: isellidae.N OWNER: Roof Plan 3JTTT T33H2 Schillaci Accessory
Building

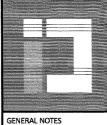
981 Book Road West,
Ancester, ON 196 3L1 РВОЈЕСТ ІИГОВМАТІОИ Office: 519-647-8412 i-design.ca S80 Sheffield Rd., R.R.#1, Troy, Ontario LOR 2B0 SVELING BOLLING BOLLIN SIGNATURE lan Jonkman reviews and takes responsibility for the design work on brain for a firm, Audy oneman construction field, registered under sub-section 3.2.4, of Division C of the Buldivals BOITs. Firm BOIN: Tem BOIN: Is an additional and a super-tional and a super-super-tional and a super-supe ROOF VENT (TYPICAL) GENERAL NOTES

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- GENERAL NOTES

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	DESCRIPTION	Preliminary Design	Issued For Review					
	DATE	05.14.2024	11.19.2024					
	No.	DR1	DR2					

lan Jonkman reviews and takes lan Jonkman reviews and takes responsibility for the design work on behalf of a firm, Andy Jonkman Construction Ltd., registered under sub-section 3.2.4. of Division C of the Building Code. Individual BCIN: 45579 Firm BCIN: 103245 lan Jonkman

NAME



SIGNATURE

580 Sheffield Rd., R.R.#1, Troy, Ontario LOR 2B0

Office: 519-647-3223 Cell: 519-751-8412 i-design.ca

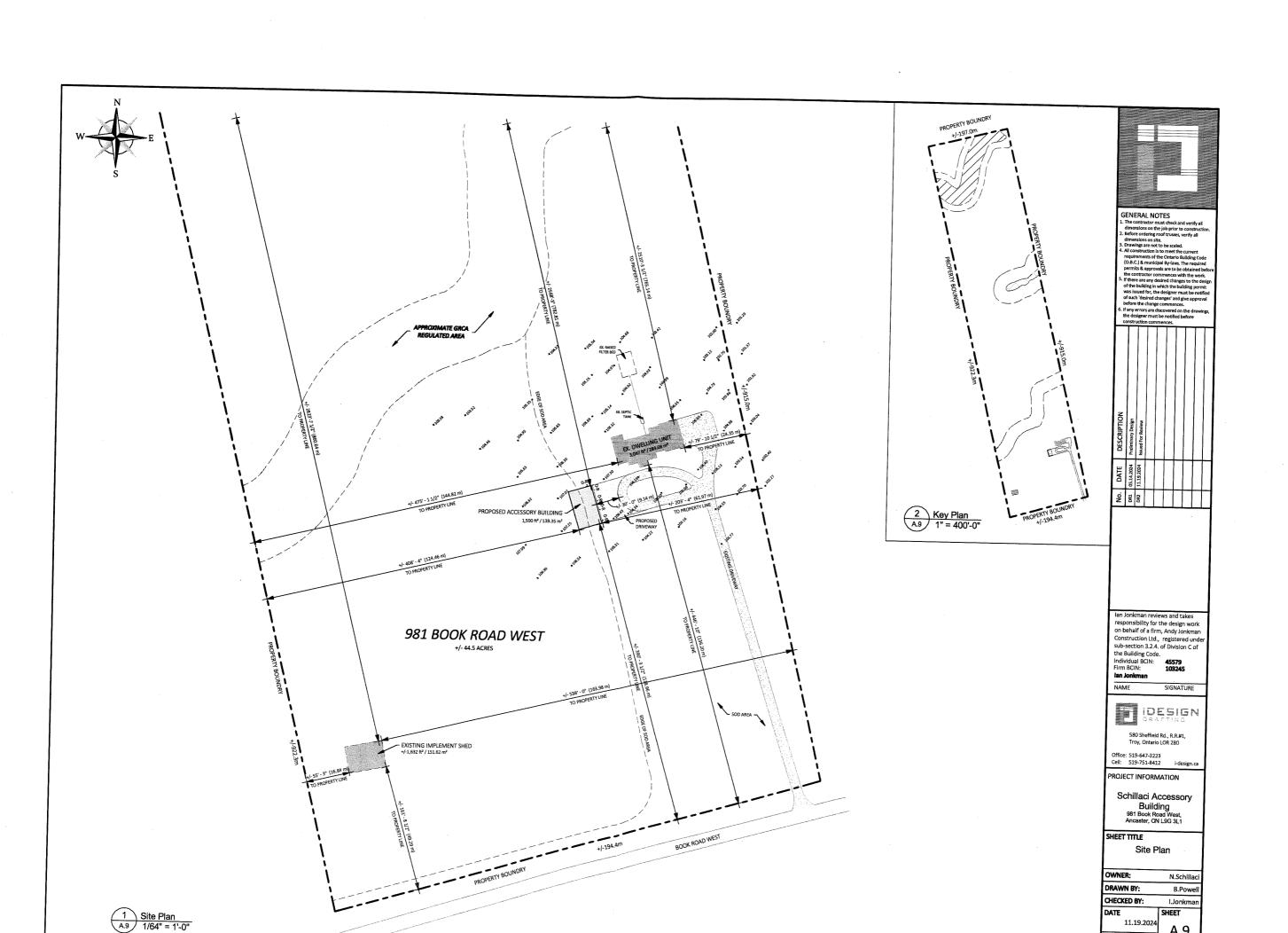
PROJECT INFORMATION

Schillaci Accessory Building 981 Book Road West, Ancaster, ON L9G 3L1

SHEET TITLE

Building Sections & Details

OWNER:	N.Schill
DRAWN BY:	B.Pov
CHECKED BY:	I.Jonkm
DATE	SHEET
11.19.2024	A.7
SCALE	7.7
1/4" = 1'-0"	OF 8







580 Sheffield Rd., R.R.#1 Troy, Ontario LOR 280 T 519-647-3223 F 519-647-2910 andyjonkmanconstruction.com

December 6, 2024

Committee of Adjustment City Hall, 5th Floor 71 Main St. W. Hamilton, ON. L8P 4Y5

Attn: Committee of Adjustment

Re: Minor Variance Application Re. 981 Book Rd. West Ancaster, ON

Answers provided for Section 3.1 Answers provided for Section 3.2

3.1 Nature and extent of relief applied for:

The application is to seek relief from the bylaw to allow a detached accessory building to be built in the front yard of this property. Bylaw 05-200 states that no accessory building may be built in the front or flankage yard.

3.2 Why is it not possible to comply with the provisions of the By-law.

The existing topography (grades) and property lines don't allow for an accessory building to be built beside or behind the house.

On the right hand side of the house there is an existing asphalt parking lot that provides access into the attached garage on the house. From the edge of the asphalt the grade drops off steeply to the property line. The grade difference is too great to build a structure and there is not enough room from the property line to the house to fit a structure in.

The house is a walk-out meaning the basement along the back of the house has direct access to the outside. There is a grade difference of about 2.45m from the house/garage floor to the back walk out. This grade difference in the back yard does not make it feasible to build a detached garage in the back yard.

On the right hand side of the house there is a large swale that separates the house from the field. It would not be feasible to build a garage there without major earth works to the landscaped area and the field next to it.

The existing lot conditions do not provide flexibility for a detached accessory building location. If the lot was level there would be a lot more options of where to put the building. The proposed garage location is located on the hill relatively at the same height as the house. The existing driveway has a loop that goes in front of the house. The proposed garage location will tie in seamlessly to the existing driveway that is there without impacting the overall grading of the property. The property is large exceeding 44 acres and the proposed garage would be well set off the road (118.96m) that we do not feel the new garage will impact the aesthetics of the property and while still being visible from the road it will be subtle due to the large setback from the road. Once the garage is built the owner intends to plant some trees around the garage to provide privacy which will further decrease the visibility.

If you have any further questions, please do not hesitate to contact me.

Sincerely,

lan Jonkman, Arch. Dipl. Tech. Andy Jonkman Construction Ltd.



Committee of Adjustment

City Hall, 5th Floor, 71 Main St. W., Hamilton, ON L8P4Y5

Phone: (905) 546-2424 ext. 4221

Email: cofa@hamilton.ca

APPLICATION FOR A MINOR VARIANCE/PERMISSION

UNDER SECTION 45 OF THE PLANNING ACT

	NAME			
Registered Owners(s)	Nick & Lena Schillad	ci		
Applicant(s)				
Agent or Solicitor	lan Jonkman			
.2 Primary contac	et .	☐ Applica	ınt	☐ Owner ☐ Agent/Solicitor
.3 Sign should be	sent to	☐ Applica	nt	☐ Owner☑ AgentSolicitor
4 Request for dig	ital copy of sign	☑ Yes*	□No	
If YES, provide	email address where	sign is to be se	nt	
	nce may be sent by e		☑ Yes*	□ No
If Yes, a valid e (if applicable). (This request do	mail must be included Only one email addres es not guarantee all d	d for the register ss submitted will correspondence	red owner(s) I result in the will sent by	AND the Applicant/Agent voiding of this service. email.
Payment type		☑ In perso ☐ Cheque		☐ Credit over phone*
			*Must pro	ovide number above

2. LOCATION OF SUBJECT LAND

2.1 Complete the applicable sections:

Municipal Address	981 Book Rd. Wes	+			
Assessment Roll Number	140410462000000				
Former Municipality Lot	Ancaster				
Registered Diam No.	Pt Lot 33	Concession	4		
Reference Plan Number (s)	Plan 62R-11035	Lot(s)	lot 33		
in Number (s)		Part(s)	3		

2.0	A		
L.L	Are there any easements or restrictive covenants affective		
	and drift easements or restrictive coverante off-	-4.	
	aneces and the coveriants affect the coveriant affect the coveriants affect the coveriant affect the	Clina the subject is	2042
		and dabject le	ALICE !

☐ Yes ☑ No

If YES, describe the easement or covenant and its effect:

PURPOSE OF THE APPLICATION 3.

Additional sheets can be submitted if there is not sufficient room to answer the following questions. Additional sheets must be clearly labelled

All dimensions in the application form are to be provided in metric units (millimetres, metres, hectares,

3.1 Nature and extent of relief applied for:

Build an accessory building in the front yard of the house. Refel to ADDITIONAL SHOET ACCUMPANYING This Application.

☐ Second Dwelling Unit

☐ Reconstruction of Existing Dwelling

Why it is not possible to comply with the provisions of the By-law? 3.2

Refer to additional sheet accompanying this application.

3.3 Is this an application 45(2) of the Planning Act.

☐ Yes

☑ No

If yes, please provide an explanation:

DESCRIPTION OF SUBJECT LAND AND SERVICING INFORMATION

4.1 Dimensions of Subject Lands:

Lot Frontage	Lot Depth		
+/- 194.4m	+/- 922.3m	Lot Area 44.5 acres	Width of Street
APPLICATION FOR A MINOR	VARIANCE/PERMISSION (Ja	Phuan 1 2024)	+/- 6.096m

Existing:				
Type of Structure	Front Yard Setback	Rear Yard Setback	Side Yard Setbacks	Date of Construction
Single Family Dwelling	136.20m	765.14m	144.82m & 24.35m	September Zoz
Implement Shed	49.29m	860.64m	16.84m & 163.98m	UNDULE, OWNER P
				AREADY THER
roposed:				1100
Type of Structure	Front Yard Setback	Rear Yard Setback	Side Yard Setbacks	Date of Construction
Accessory Buidling	49.29m	860.641m	124.46m & 61.97m	Construction
		·		
	ssary):	talled on or proposed.	for the subject lands (attach additiona
kisting: Type of Structure	isary).			
kisting: Type of Structure single Family Dwelling	Ground Floor Area	Gross Floor Area	Number of Storeys	Height
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kisting: Type of Structure Single Family Dwelling Implement Shed Oposed: Type of Structure Accessory Building Type of water st	Ground Floor Area 283.08 sq. m. 151.62 sq m. Ground Floor Area 139.35 sq. m.	Gross Floor Area 360 sq. m. 151.62 sq m. Gross Floor Area 139.35 sq. m.	Number of Storeys 1 Number of Storeys 1	Height 8.68m 5.18m Height 6.0 m
kisting: Type of Structure Single Family Dwelling Implement Shed Oposed: Type of Structure Accessory Building Type of water su	Ground Floor Area 283.08 sq. m. 151.62 sq m. Ground Floor Area 139.35 sq. m. upply: (check approped and operated pip	Gross Floor Area 360 sq. m. 151.62 sq m. Gross Floor Area 139.35 sq. m. riate box) ed water system	Number of Storeys 1 Number of Storeys 1	Height 8.68m 5.18m Height 6.0 m
kisting: Type of Structure Single Family Dwelling Implement Shed Oposed: Type of Structure Accessory Building Type of water su	Ground Floor Area 283.08 sq. m. 151.62 sq m. Ground Floor Area 139.35 sq. m.	Gross Floor Area 360 sq. m. 151.62 sq m. Gross Floor Area 139.35 sq. m. riate box) ed water system	Number of Storeys 1 Number of Storeys 1	Height 8.68m 5.18m Height 6.0 m
kisting: Type of Structure lingle Family Dwelling Implement Shed Oposed: Type of Structure Accessory Building Type of water st publicly own privately own	Ground Floor Area 283.08 sq. m. 151.62 sq m. Ground Floor Area 139.35 sq. m. upply: (check approped and operated piphed and operated incomed and operate	Gross Floor Area 360 sq. m. 151.62 sq m. Gross Floor Area 139.35 sq. m. riate box) ed water system dividual well	Number of Storeys 1 Number of Storeys 1	Height 8.68m 5.18m Height 6.0 m
ingle Family Dwelling Implement Shed oposed: Type of Structure Accessory Building Type of water su publicly own privately own	Ground Floor Area 283.08 sq. m. 151.62 sq m. Ground Floor Area 139.35 sq. m. upply: (check approped and operated piped and operated incorrainage: (check appropried and operated incorrainage: (check appropried and operated incorrainage)	Gross Floor Area 360 sq. m. 151.62 sq m. Gross Floor Area 139.35 sq. m. riate box) ed water system dividual well	Number of Storeys 1 Number of Storeys 1	Height 8.68m 5.18m Height 6.0 m
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,	.6 Type of sewage disposal proposed: (check appropriate box)			
	 □ publicly owned and operated sanitary sewage ☑ system privately owned and operated individual 			
	septic system other means (specify)			
4				
4.	Proposed use(s) of the subject property (single detached dwelling duplex, retail, factory etc.): single detached dwelling with agricultural crops on the fields			
4.9	Existing uses of abutting properties (single detached dwelling duplex, retail, factory etc.): single detached dwelling with agricultural crops on the fields			
7	HISTORY OF THE SUBJECT LAND			
7.1	7.1 Date of acquisition of subject lands: December 12, 1997			
7.2	7.2 Previous use(s) of the subject property: (single detached dwelling duplex, retail, factory etc) single detached dwelling with agricultural crops on the fields			
7.3				
7.4				
7.5	What is the existing official plan designation of the subject land?			
	Rural Hamilton Official Plan designation (if applicable): Protected Countryside - Greenbe			
	Rural Settlement Area: N/A			
	Urban Hamilton Official Plan designation (if applicable)			
	Please provide an explanation of how the application conforms with the Official Plan. The property is being maintained for single family dwelling and farmland use which			
7.6	What is the existing zoning of the subject land? 2001/16 3glaw- 05-200 AGRICULTURE (A) Zowe			
7.8	Has the owner previously applied for relief in respect of the subject property? (Zoning By-lawAmendment or Minor Variance)			
	☐ Yes			

	Planning Act?	☐ Yes	✓ No	
	If yes, please provide the file nu	mber:		
•				
8	ADDITIONAL INFORMATION			
8.1	Number of Dwelling Units Existin	g: <u>1</u>	÷	×
	Number of Dwelling Units Propos	sed: <u>0</u>		
8.2			sheet if needed):	

COMPLETE APPLICATION REQUIREMENTS 11.1 All Applications Application Fee Site Sketch Complete Application form ☐ Signatures Sheet Other Information Deemed Necessary 11.4 ☐ Cover Letter/Planning Justification Report Authorization from Council or Director of Planning and Chief Planner to submit application for Minor Variance ☐ Minimum Distance Separation Formulae (data sheet available upon request)] Hydrogeological Assessment ☐ Septic Assessment Archeological Assessment ☐ Noise Study ☐ Parking Study