

Corporation of the the Town of St. Marys

Application for Minor Variance (Under Section 45 (1) of the Planning Act) **Application for Permission** (Under Section 45 (2) of the Planning Act)

9	

File No. A

Ir	sf	ru	cti	in	n	S

Each application must be accompanied by the application fee in the form of either cash or a cheque payable to the Town. An accurate scaled drawing of the subject land must be submitted.

If the applicant is not the owner of the subject land, a written statement by the owner which authorizes the applicant to act on behalf of the owner as it relates to the subject application, must accompany the application (See Section 11.0).

In addition, the applicant may be required to submit a more detailed site plan in accordance with Section 41 of the Planning Act.

Completeness of the Application

The information in this form that must be provided by the applicant is indicated by black arrows (>) on the left side of the section numbers. This information is prescribed in the Schedule to Ontario Regulation 200/96 made under the Planning Act. The mandatory information must be provided with the appropriate fee and a scaled drawing. If the mandatory

To ensure the quickest and most complete review, this information should be submitted at the time of application. In the absence of this information, it may not be possible to do a complete review within the legislated time frame for making a decision. As a result, the application may be refused.

Upon receipt of an application, the required fee and other information (as required) the Secretary of the Committee of Adjustment will determine whether the application is complete. Once complete, a notice of hearing will be circulated as required by the Ontario Planning Act. The applicant is encouraged to attend the hearing to present the proposal. The applicant will be provided notice of any decision made by the Committee concerning the application. If no notice of appeal is given within twenty days, the decision of the Committee is final and binding.

For Help

complete the application form, please consult the Building Department

Please Print and Complete or (1.0 Application Information	Frent, Consent, approval of a bas Plyn, Fr	en Official Plan Agend	not noticellace on to b	of Sanifer	nals hast tseidus er/at
➤ 1.1 Name of Owner(s) An own	er's authorization is required if the applicant is	not the owner (See Section		David)	Cell Sandra Business Telephone No.
Name of Owner(s) 1 David & San	dra Forrester		519-808-	6688	519-636-880°
A 11			Postal Code		Fax No.
36 Widder St	W, Box 241, St. Ma	rys, On	N4X IB		personned 6.6 %
1.2 Agent/Applicant - Name of the person	on who is to be contacted about the application,	it different than the owner			
Name of Contact Person (and Com	pany)		Home Telephone No		Business Telephone No.
Address	ma na reduction of sales and sales		Postal Code	number of	Fax No.
Vagiess	Conference and the conference an		-		
➤ 2.0 Location and Size of	the Subject Land				
Street No. 36	Name of Street/Road Widder St. W.	Registered Plan No.	216	Lot(s)/Blo	ts 11,12,13, BL
Reference Plan No.		Concession Number	r(s)	Lot Numb	per(s)
Reference Plan No. 5-0158		hear and	ra-diam all		40-01-02-0-12
Lot Frontage 17.67m (57.98	(1) Average Width 17.67m (57.98	Average Depth 39	.62m (130')	Lot Area	
▶ 2.1 Is there a mortgage or char	ge in respect of the subject land? Yes	☐ No If yes, giv	e the names and add	resses of a	ny mortgages or charges
					and a manufacture
(viessaan higad	say test pass (allacts an additional)	land? (Tivas Mills	troo ad few tremspol w	sh basega	eri wat swalan
➤ 2.2 Are there any easements or	restrictive covenants affecting the subject	land? 🗇 Yes 🎾 No	If yes, describe the eas	ement or co	venant and its effect.
➤ 2.2 Are there any easements or	restrictive covenants affecting the subject	land? ☐ Yes X No	If yes, describe the eas	ement or co	venant and its effect.
➤ 2.2 Are there any easements or ➤ 2.3 When were the subject lane	de acquired by the current owner?			ement or co	venant and its effect.
	de acquired by the current owner?	land? □Yes XNo > 28,202		ement or co	venant and its effect.
➤ 2.3 When were the subject land ➤ 3.0 Proposed and Curre	ds acquired by the current owner? Feb			ement or co	venant and its effect.
➤ 2.3 When were the subject land	ds acquired by the current owner?	28,202		ement or co	venant and its effect.
➤ 2.3 When were the subject land ➤ 3.0 Proposed and Curre ➤ 3.1 What is the proposed use of	ds acquired by the current owner? Feb nt Land Use the subject land? Resident	28,202		ement or co	venant and its effect.
➤ 2.3 When were the subject land ➤ 3.0 Proposed and Curre	ds acquired by the current owner? Feb. Int Land Use The subject land? Resident	28,202		ement or co	JUL 29 2021
➤ 2.3 When were the subject land ➤ 3.0 Proposed and Curre ➤ 3.1 What is the proposed use of ➤ 3.2 What is the current use of the	the subject land? Resident Re	> 28,202 ind Hal		ement or co	JUL 29 2021
➤ 2.3 When were the subject land ➤ 3.0 Proposed and Curre ➤ 3.1 What is the proposed use of	the subject land? Resident Re	> 28,202 ind Hal		ement or co	JUL 29 2021
➤ 2.3 When were the subject land ➤ 3.0 Proposed and Curre ➤ 3.1 What is the proposed use of ➤ 3.2 What is the current use of the ➤ 3.3 How is the subject land current	the subject land? Resident Resident Resident	ial Hial Hial		ement or co	JUL 29 2021 ST. MARY S
➤ 2.3 When were the subject land ➤ 3.0 Proposed and Curre ➤ 3.1 What is the proposed use of ➤ 3.2 What is the current use of the ➤ 3.3 How is the subject land current	ds acquired by the current owner? Feb. Int Land Use The subject land? Resident Resident Resident Acsident Resident Acsident Resident Resident Resident Resident Resident Resident Resident Resident Resident	ial Hial Hial		ement or co	JUL 29 2021 ST. WARY S
➤ 2.3 When were the subject land ➤ 3.0 Proposed and Curre ➤ 3.1 What is the proposed use of ➤ 3.2 What is the current use of the ➤ 3.3 How is the subject land curre ➤ 3.4 How is the subject land curre	ds acquired by the current owner? Feb. Int Land Use The subject land? Resident The subject land? Resi	ial Hial Hial		PU	JUL 29 2021 ST. MARY S
➤ 3.0 Proposed and Curre ➤ 3.1 What is the proposed use of ➤ 3.2 What is the current use of th ➤ 3.3 How is the subject land curre ➤ 3.4 How is the subject land curre ➤ 3.5 What is the nature and exter	ds acquired by the current owner? Feb. Int Land Use The subject land? Resident The subject land? Resi	28,2020 ind tral tral find m Lom (19	0 [1.7') for a	Bu-cer	JUL 29 2021 ST. MARY S HLDING DE
➤ 2.3 When were the subject land ➤ 3.0 Proposed and Curre ➤ 3.1 What is the proposed use of ➤ 3.2 What is the current use of th ➤ 3.3 How is the subject land curre ➤ 3.4 How is the subject land curre ➤ 3.5 What is the nature and exter	ds acquired by the current owner? Feb. Int Land Use The subject land? Resident The subject land?	28,2020 ind tral tral find m Lom (19	0 [1.7') for a	Bu-cer	JUL 29 2021 ST. MARY S
➤ 2.3 When were the subject land ➤ 3.0 Proposed and Curre ➤ 3.1 What is the proposed use of ➤ 3.2 What is the current use of the ➤ 3.3 How is the subject land curre ➤ 3.4 How is the subject land curre ➤ 3.5 What is the nature and exter	ds acquired by the current owner? Feb. Int Land Use The subject land? Resident The subject land? Resi	ial tral tral fial m lom (19	1.71) for a sit	Bu-cer	JUL 29 2021 ST. MARY S HLDING DE
➤ 2.3 When were the subject land ➤ 3.0 Proposed and Curre ➤ 3.1 What is the proposed use of ➤ 3.2 What is the current use of the ➤ 3.3 How is the subject land curre ➤ 3.4 How is the subject land curre ➤ 3.5 What is the nature and externation ➤ 3.5 What is the nature and externation ➤ 3.7 A 3 M (81) — 2.43 M (81)	ds acquired by the current owner? Feb. Int Land Use The subject land? Resident The subject land?	ial tial tial tial find in low (19) isting 1	0 [1.7') for a	Bu-cer	JUL 29 2021 ST. MARY S HLDING DE
➤ 2.3 When were the subject land ➤ 3.0 Proposed and Curre ➤ 3.1 What is the proposed use of ➤ 3.2 What is the current use of th ➤ 3.3 How is the subject land curre ➤ 3.4 How is the subject land curre ➤ 3.5 What is the nature and exter	ds acquired by the current owner? Feb. Int Land Use The subject land? Resident The subject land? The subj	ial tial tial tial tial tial tial tial stial isting sith a so	1.7') for a the desit lightly.	Bu-cer	ST. MARY SHLDING DE
➤ 2.3 When were the subject land ➤ 3.0 Proposed and Curre ➤ 3.1 What is the proposed use of ➤ 3.2 What is the current use of th ➤ 3.3 How is the subject land curre ➤ 3.4 How is the subject land curre ➤ 3.5 What is the nature and exter	ds acquired by the current owner? feeling the subject land? Resident Resid	ind tral tral tral tral tral inting 19 isting 19 isting 19 isting 19 isting 19 isting 29 isting 29	1.7') for a the desit lightly.	Bu - cer, s, s larg	JUL 29 2021 ST. MARY S HLDING DE

		Existing Buildings	Proposed Buildings		Existing Buildings	Propos	ed Building		
1	3.7.1 Front Yard	consider Vision Minor	trode aways.	3.7.5 Height	2.43m(81)	3.04	m-3		
1	3,7.2 Rear Yard	shed/pigeon coop	na	3.7.6 Dimensions (8 1x 12')	2.43m X3.65	34	5mx 65		
1)	3.7.3 Side Yard		shed 12 x 20 (yell		B.915M	_			
. []	3.7.4 Side Yard	shea o x roggieen	3/14 12×20()=11	3,7,8 Date Constructed	3	?	2 SM		
()	1 DOLD 1	l or Commercial Hear			-	•			
ed	4.0 Previous Industrial or Commercial Uses								
	4.1Has there been an industrial or commercial use on the subject land or adjacent land? If Yes, specify the uses and dates. 🗍 Yes 💹 No								
	4.2 Is there reason to believ	ve the subject land may have b	peen contaminated by for	ner uses on the site or adjacent site	es? 🗍 Yes 🎾	(No			
•	4.3 What information did yo	ou use to determine the answe	ers to the above questions	?					
	4.4 If Yes, to (4.1), (4.2) or Is the previous use inventor	r (4.3), a previous use invento	ry showing all former use: Yes No	LIVISION For OUCK s of the subject land, or if appropria	te, the adjacent land, is	needed.	ST. M		
						edi i			
2	➤ 5.0 Status of Other								
	Is the subject land also t			ment, Consent, approval of a Site P					
	Amendment or Zoning O	Order Amendment?	es 🔼 No If Yes, indic	ate the type of application, the file n	umber and the status o	f the appl	lication.		
2	➤ 6.0 Servicing	,							
2		n/proposed servicing type for the	he subject land.						
3		g/proposed servicing type for the	he subject land.	Water Supply	E	xisting	Proposed		
- 2	6.1 Indicate the existing	Existing	Proposed	Water Supply a) Public piped water system	E	ixisting	Proposed		
3	6.1 Indicate the existing Sewage Disposal	Existing	Proposed			ixisting	Proposed		
3	6.1 Indicate the existing Sewage Disposal a) Public piped sewage	Existing system	Proposed	a) Public piped water system		existing	Proposed		
3	6.1 Indicate the existing Sewage Disposal a) Public piped sewage sewag	Existing system	Proposed	a) Public piped water system b) Public or private communal well(s		ixisting	Proposed		
3	6.1 Indicate the existing Sewage Disposal a) Public piped sewage a b) Public or private com c) Individual septic syste	Existing system	Proposed	a) Public piped water system b) Public or private communal well(s) c) Individual well(s)	s)	ixisting			
3	6.1 Indicate the existing Sewage Disposal a) Public piped sewage s b) Public or private com c) Individual septic syste d) Other	Existing system munal septic em(s)	Proposed Proposed	a) Public piped water system b) Public or private communal well(s) c) Individual well(s) d) Other	s)				
e -	6.1 Indicate the existing Sewage Disposal a) Public piped sewage s b) Public or private com c) Individual septic syste d) Other Storm Drainage	Existing system munal septic em(s)	Proposed Proposed	a) Public piped water system b) Public or private communal well(s) c) Individual well(s) d) Other Road Access	s)				
e -	6.1 Indicate the existing Sewage Disposal a) Public piped sewage s b) Public or private com c) Individual septic syste d) Other Storm Drainage a) Sewers	Existing system munal septic em(s)	Proposed Proposed	a) Public piped water system b) Public or private communal well(s) c) Individual well(s) d) Other Road Access a) Arterial Road	s)				
	6.1 Indicate the existing Sewage Disposal a) Public piped sewage a b) Public or private com c) Individual septic syste d) Other Storm Drainage a) Sewers b) Ditches or swales c) Other 7.0 Justification	existing system munal septic em(s) Existing	Proposed Proposed	a) Public piped water system b) Public or private communal well(s) c) Individual well(s) d) Other Road Access a) Arterial Road b) Collector Road	s)E	xisting			
	6.1 Indicate the existing Sewage Disposal a) Public piped sewage a b) Public or private com c) Individual septic syste d) Other Storm Drainage a) Sewers b) Ditches or swales c) Other 7.0 Justification	existing system munal septic em(s) Existing	Proposed Proposed	a) Public piped water system b) Public or private communal well(s) c) Individual well(s) d) Other Road Access a) Arterial Road b) Collector Road	s)E	xisting	Proposed		
	6.1 Indicate the existing Sewage Disposal a) Public piped sewage a b) Public or private com c) Individual septic syste d) Other Storm Drainage a) Sewers b) Ditches or swales c) Other 7.0 Justification	existing system munal septic em(s) Existing	Proposed Proposed	a) Public piped water system b) Public or private communal well(s) c) Individual well(s) d) Other Road Access a) Arterial Road b) Collector Road c) Local Road ding land uses. (attach an additi	s)E	xisting			
	6.1 Indicate the existing Sewage Disposal a) Public piped sewage a b) Public or private com c) Individual septic syste d) Other Storm Drainage a) Sewers b) Ditches or swales c) Other 7.0 Justification	existing system munal septic em(s) Existing existing	Proposed Proposed mpatible with the surroun	a) Public piped water system b) Public or private communal well(s) c) Individual well(s) d) Other Road Access a) Arterial Road b) Collector Road c) Local Road ding land uses. (attach an additional systems of the sys	s)E	xisting			
	6.1 Indicate the existing Sewage Disposal a) Public piped sewage a b) Public or private com c) Individual septic syste d) Other Storm Drainage a) Sewers b) Ditches or swales c) Other 7.0 Justification 7.1 Indicate how the pro	Existing system munal septic em(s) Existing exposed development will be co	Proposed Proposed Proposed mpatible with the surroun The garages mg an exis	a) Public piped water system b) Public or private communal well(s) c) Individual well(s) d) Other Road Access a) Arterial Road b) Collector Road c) Local Road ding land uses, (attach an additi	onal page if necess	xisting			
	6.1 Indicate the existing Sewage Disposal a) Public piped sewage a b) Public or private come c) Individual septic syste d) Other Storm Drainage a) Sewers b) Ditches or swales c) Other 7.0 Justification 7.1 Indicate how the pro	Existing system munal septic em(s) Existing exposed development will be co	Proposed Proposed Proposed mpatible with the surroun The garages mg an exis	a) Public piped water system b) Public or private communal well(s) c) Individual well(s) d) Other Road Access a) Arterial Road b) Collector Road c) Local Road ding land uses, (attach an additi	onal page if necess	xisting			
	6.1 Indicate the existing Sewage Disposal a) Public piped sewage a b) Public or private come c) Individual septic syste d) Other Storm Drainage a) Sewers b) Ditches or swales c) Other 7.0 Justification 7.1 Indicate how the pro	Existing system munal septic em(s) Existing exposed development will be co	Proposed Proposed Proposed mpatible with the surroun The garages mg an exis	a) Public piped water system b) Public or private communal well(s) c) Individual well(s) d) Other Road Access a) Arterial Road b) Collector Road c) Local Road ding land uses, (attach an additi	onal page if necess	xisting			
	6.1 Indicate the existing Sewage Disposal a) Public piped sewage a b) Public or private come c) Individual septic syste d) Other Storm Drainage a) Sewers b) Ditches or swales c) Other 7.0 Justification 7.1 Indicate how the pro	Existing system munal septic em(s) Existing exposed development will be co	Proposed Proposed Proposed mpatible with the surroun The garages mg an exis	a) Public piped water system b) Public or private communal well(s) c) Individual well(s) d) Other Road Access a) Arterial Road b) Collector Road c) Local Road ding land uses, (attach an additi	onal page if necess	xisting			
	6.1 Indicate the existing Sewage Disposal a) Public piped sewage a b) Public or private come c) Individual septic syste d) Other Storm Drainage a) Sewers b) Ditches or swales c) Other 7.0 Justification 7.1 Indicate how the pro	Existing system munal septic em(s) Existing exposed development will be co	Proposed Proposed Proposed mpatible with the surroun The garages mg an exis	a) Public piped water system b) Public or private communal well(s) c) Individual well(s) d) Other Road Access a) Arterial Road b) Collector Road c) Local Road ding land uses, (attach an additi	onal page if necess	xisting			

➤9.0 Application Drawing

Please submit an accurate, scaled drawing of the proposal showing the following information:

a) The subject land, including its boundaries and dimensions, and the location, and nature of any easement or restrictive covenants which affect the subject land;

b) The uses of adjacent and abutting land;

The location of all existing as well as proposed buildings and their dimensions, uses, and setbacks from lot lines;
The location of all natural and man-made features on the land and the location of an of these features on adjacent and abutting lands; c) d)

Scale and north arrow.

➤ 10.0 Affidavit or Sworn Declaration	
1, Sandra Forrester of the Town of St. Mary	
make oath and say (or solemnly declare) that the information contained in th	e documents that accompany this application is true.
Sworn (or declared) before me at the <u>Town of St Mary</u> s	Leslee Lea Stacey,
in the County/Region of Perth	a Commissioner, etc.
	Province of Ontario, for the
this 29th day of Tuly, 2021	Corporation of the Town of St. Marys. Expires September 17, 2021
Leolee Stacey	Sandra Janester Applicant
Commissioner of Oaths	Applicant
➤ 11.0 Authorization of Owner for Agent to Make the Application	
I (we), of the	in the County/Region of
am the owner of the land that is the subject of this application for a Minor Va	
	(our) agent in the application.
Date	Signature of Owner(s)
12.0 ACKNOWLEDGEMENT	
With the filing of this application, the applicant is aware of, and agrees, that regarding this application is appealed by a third party (a party other than the Town of St. Marys for legal counsel and other associated costs to represent the decision before the Ontario Municipal Board will be solely the responsibility.	applicant), all costs incurred by the Corporation of the the Corporation of the Town of St. Marys in defending
2220 LZ Ja 222	A CONTRACTOR OF THE PROPERTY O
Dated at the Town of St. Morry	
in the County/Region of <u>Perth</u>	
this 39 day of <u>Joly</u> , 3031	Landra Jonester. Applicant

page

(3.6)	EXISTING PROPERTY INCORMATION					
(3.6)	Current Use: Residential, R2 Commercial – retail Commercial – office Institutional	Please descriptoperty: (2.43 m facility facilit	ribe existing buildings, structures and natural features on the 1 story dwelling, existing 2.43 m x 3,65 m wooden shed, ng widder st, 3.65 m length along side william St) (WEST 510) drainage on william St side, as well as garden drangea bushes approx .91 m in 3' high. Shed sits on cement pad, but is rotting out on along front, side and back end. West wall			
	☐ Industrial ☐ Rural / Agricultural ☐ Vacant ☐ Other:	There is a compose Behind	If sits 8' or 2,4384 m inside property line. is a cedar tree behind existing sked, ester and a rain barrel. This again is a maple tree. taching some pictures of existing.			
3.6)	belokenco encuevar		SED DEVELOPMENT DESCRIPTION			
	Pre-Consultation requested for (Please check all that apply):		Please describe the proposed development: We wish to replace existing shed with a 3,65m x 6.09m prestab shed that can be			
	Official Plan Amendm Zoning By-Law Amen Site Plan Application	Charle The Same	assembled on the existing cement base. The William St side of the new shed would sit exactly where the existing is;			
	Draft Plan of Subdivis	ubitiliti ali	if you grant us this variance.			
	Consent Minor Variance		Composter & rain barrel to be moved.			
			See attached copy of survey with drawing of existing (green), new (yellow) and legend along left side '			