

Township of Southgate

Committee of Adjustment

Application for Minor Variance

Instructions:

This is an application under Section 45 of the Planning Act, 1990, R.S.O. c.P. 13 as amended, for relief, as described in this application, from Zoning By-law 19-2002 (as amended).

- Please check all applicable boxes and answer all applicable questions
- Failure to provide adequate, correct information may result in your application being refused
- All measurements must be in metric units. (Imperial Units will not be accepted)
- Additional information may be attached if necessary
- Incomplete applications will be returned
- The Township reserves the right to ask for more information or clarification pertaining to this application at a later time
- Applications are not accepted without the required fees \$1000 (\$900 application plus \$100 sign deposit) in cash or by cheque made payable to the Corporation of the Township of Southgate.

For office use only:

File No. A-<u>4-21</u>

Pre-Consult Date:____ Date received: March 29, 2021

Accepted by:_____

Roll #42 07

Conservation Authority Fee

Required:

Official Plan:__

Property's Zone:_

Other Information:

It is strongly advised that any potential applicant pre-consult with the Planning Department prior to submitting any planning application. This could save you money and avoid delays in processing. Staff are available to provide some assistance in completing this application and will help ensure the application is filled out completely.

The Approval Authority is the Township of Southgate Committee of Adjustment

Required Fees:

\$ 956.00 due with submitted application
\$ 108.00
\$240.00
Contact directly for details

Note on fees:

The application fees were adopted and approved under the Township of Southgate's fees and charges By-law.

All required application fees shall be paid in cash or by cheque made payable to the Township of Southgate at the time of submission of the application.

Please review the required Conservation Authority fees prior to submitting your application. Saugeen Valley Conservation Authority requires their fee to be submitted to the Township of Southgate along with this application. Make this payment out to the Saugeen Valley Conservation Authority.

In the event that all fees are not paid in full at the time of submission, the application shall be deemed incomplete.

PAID

	(circlo one) * J	esse Martin
I. Name of Owner/Applicant		
Address_ 4940 Schummer Linv		519-580-8519
Postal Code <u>NOB 2AO</u>	Telephor	ne Number519-580-8519
*See Note 1		
 Name of Agent* 		
Address		
Postal Code	Telephone	Number
** See Note 2		
3. Nature and extent of reli	ef applied for:	Decrease in the minimum distance separation
on the township office (type B li	and use) to the prop	osed horse barn by 5% (168m required , 159,5m proposed
	comply with the	provisions of the by-law?
4. Why is it not possible to		the big difference in elevations and amount of fill neede
It is not possible to meet the M	DS separation due to	the big difference in clerations and the
5. Legal description of sub legal description, and, w	ject land (register here applicable,	red plan number and lot number or other street and street number):
185673 Grey Rd 9 CON 13	LOT 18 (Proton)	
6. Dimensions of land affe		
Frontage: <u>402m</u>	Area	40 hectares
Depth: 1005m	Widt	h of Street:40m
	e ground floor are	s on or proposed for the subject land (specify, ea, gross floor area, number of storeys, width,
Existing:Single Family D	velling	
Existing		
Proposed. One Storey 15.24	ím x 30.48m Barn &	Buggy Shed c/w attached 5m x 10m Manure storage
consisting of 514.5 m ²		
	91000 1,0001 4104	
8. Location of all building distance from side, Existing:as shown on site	rear and front lo	on or proposed for the subject land (specify st lines):
Proposed:as shown on si	te plan	

2024
9. Date of acquisition of subject land: 2021
10. Date of construction of all buildings and structures on subject land:
Existing House aprox 1910
11. Existing uses of the subject property:
Agriculture
12. Existing uses of the abutting properties:
North:Agriculture/EP East:Agriculture/EP
South:R6 Rural Residential /EP West:Agriculture & Community Facility (Township Office)
 Length of time the existing uses of the subject property have continued: 100+ Years
14. Water is provided to the subject land by a:
publicly owned and operated piped water system
privately owned and operated individual or communal well
lake or other water body or other means (please explain)
15. Sewage disposal is provided to the subject land by a:
publicly owned and operated sanitary sewage system
privately owned and operated individual or communal well
privy or other means (please explain)
16. Storm drainage is provided by (check applicable):
Sewers: Ditches Swales :
Other means (<i>please explain</i>)
17. Present Official Plan designation on the subject lands:
18. Present Zoning By-law provisions applying to the land: <u>A1, EP</u>
19. Has the subject land ever been the subject of an application for minor variance (under Section 45 or its predecessor of the Planning Act) Yes I No S
If the answer is yes, describe briefly (i.e. date of application, file number, nature of relief, etc.)
20. Is the subject property the subject of a current application for a plan of subdivision or consent under Section 51 or 53 of the Planning Act?Yes

Sketch Instructions:

Each copy of this application must be accompanied by a sketch or survey showing the following:

- (i) The boundaries and dimensions of the subject land.
- (ii) The location, size and type of all existing and proposed buildings and structures on the subject land, indication the distance of the buildings or structures from the front yard lot line, rear yard lot line and the side yard lot lines.
- (iii) The current uses and location of all existing buildings and/or structures on the adjacent lands. (indicate the distance of the buildings or structures from the front yard lot line, rear yard lot line and the side yard lot lines).
- (iv) The approximate location of all natural and artificial features on the subject land and on land that is adjacent to the subject land that, in the opinion of the applicant, may affect the application. Examples include buildings, railways, watercourses, drainage ditches, river or stream banks, wetlands, wooded areas, wells and septic tanks.
- (v) The location, width and name of any roads within or abutting the subject land, indicating whether it is an unopened road allowance, a public travelled road, a private road or a right of way.
- (vi) If access to the subject land is by water only, the location of the parking ad docking facilities to be used.
- (vii) The location and nature of any easement affecting the subject land.

21. Owners authorization and declaration:

Authorization for agent	
Ima Jesse Mar	tin
I/we <u>Jesse</u> Mar (print name or	names)
authorize Eli Sher	h
(print name of	agent)
to act as our agent(s)for the purpose of	
(Signature of Owner)	(date)
(Signature of Owner)	(date)
22. Owners authorization for access:	
I/weJesse Martin	
(print	name or names)
hereby permit Township staff and its rep during regular business hours for the pu subject property.	
123	\$ MARCH 210,2021
(Signature of Owner)	(date)
(Signature of Owner)	(date

23. Affidavit or sworn declaration :

* () *

Contraction of the second second

Note: This Affidavit must be signed in the presence of a Commissioner of Oaths.

I/ (We)Jesse Martin	
Name of Owner(s) or Author	rized Agent or Applicant
of the Township of Wellesley	in the Region of Waterloo
city/town/municipality	county/region
Solemnly declare that all statements cont information provided is true, and I/we ma conscientiously believing it to be true and effect as if made under oath and by virtue	ake this solemn declaration I knowing that it is of the same force and
Declared before me at the:	
TOWNSHIP of WOOLWICH in a city/town/municipality	the <u>RECIUN</u> of <u>WATER O</u> C county/region
This 26 day of MARCH	_,20 <u>21</u>
Signatures of Owner	Date Date
Signatures of Owner	Date
Signature of Commissioner	Date Date
BUBLO	Σ

Þ0	ntario	Minimun 5 Horses Prepared By	Distance						
ription: ication D icipal Fil- licant Co Sherk	Date: Wedness e Number: ontact Information	day, February 24, L	2021 ocation of Subj County of Grey, PROTON, Cond Roll Number:	I OWIISHIP OF	ot: 18	ies ate			
culation scription			o provide users w	vith an indicat	ion of wh	nether	the number	of livestock e	ntered is
Manure	Type of Livestock/I			Existing Maximum Number	Existing Maximu Numbe (NU)	g um	Total Maximum Number	Total Maximum Number (NU)	Estimated Livestock Barn Area
	Horses, Medium-fra	med, mature; 227	′ - 680 kg	0	0.0		2	2.0	46 m²
Solid	(including unweaned	a ouspung)		L			*****		49 m ²
vistina d	Horses, Small-framu unweaned offspring torage: V3. Solid, out lesign capacity (NU): pacity after alteratio	side, no cover, >= . 0.0	*****	0	0.0		3	1.5	
anure St xisting d esign ca Factor A Ddour Pote 0.7	unweaned offspring corage: V3. Solid, out lesign capacity (NU): pacity after alteratio A Factor B Intial) (Size) (O X 150 X 1) side, no cover, >= 0.0 n (NU): 3.5 Factor C F rderly Expansion) (Ma .1400 X	actor D anure Type) (r 0.7 =	Building Ba ninimum distance 84 m Storage Ba ninimum distance	se Distar e from live (275 ff se Distar	nce F estock b t) nce 'S nure sto	, am)	1.5	
anure St xisting d esign ca Factor A Ddour Pote 0.7	unweaned offspring corage: V3. Solid, out lesign capacity (NU): pacity after alteratio A Factor B Intial) (Size) (O X 150 X 1) side, no cover, >= 0.0 n (NU): 3.5 Factor C F rderly Expansion) (Ma .1400 X	actor D anure Type) (r 0.7 =	Building Ba ninimum distance 84 m Storage Ba ninimum distance	se Distar e from live (275 ff se Distar from man (275 ff (275 ff	nce F estock b t) nce 'S nure sto t)	arn) , rage) Manure e Setback	1.5	
anure St xisting d esign ca Factor / Ddour Pote 0.7	unweaned offspring corage: V3. Solid, out lesign capacity (NU): pacity after alteratio A Factor B Intial) (Size) (O X 150 X 1) side, no cover, >= 0.0 n (NU): 3.5 Factor C F rderly Expansion) (Ma .1400 X mary Minimum Livestock Barn Setback	Actual Livestock Barn Setback	Building Ba minimum distance 84 m Storage Ba inimum distance 84 m Minimum Manure Sto Setback	se Distar e from live: (275 ff se Distar from man (275 ff (275 ff vrage Ac	nce F sstock b t) nce 'S nure sto t) ctual l torage	arn) , rage) Manure e Setback	1.5	
anure St xisting d esign ca Factor / Ddour Pote 0.7	unweaned offspring corage: V3. Solid, out lesign capacity (NU): pacity after alteratio A Factor B ntial) (Size) (O X 150 X 1) side, no cover, >= 0.0 n (NU): 3.5 Factor C Frederly Expansion) (Mainet .1400 X mary Minimum Livestock Barn Setback Distance 84 m	Actual Livestock Barn Setback Distance	Building Ba minimum distance 84 m Storage Ba inimum distance 84 m Minimum Manure Sto Setback Distance 84 m	se Distar e from live (275 ff se Distar from man (275 ff rage Ac St Di	nce F istock b t) nce 'S nure sto t) ctual l torage istanc	arn) , rage) Manure e Setback	1.5	
anure St xisting d esign ca Factor / Ddour Pote 0.7 IDS II Se Descrip Type A Type B	unweaned offspring corage: V3. Solid, out lesign capacity (NU): pacity after alteratio A Factor B Intial) (Size) (O X 150 X 1 Atback Distance Sum otion) side, no cover, >= 0.0 n (NU): 3.5 Factor C F rderly Expansion) (Ma .1400 X mary Minimum Livestock Barn Setback Distance 84 m 275 ft 168 m	Actual Livestock Barn Setback Distance	Building Ba minimum distance 84 m Storage Ba inimum distance 84 m Minimum Manure Sto Setback Distance 84 m 275 ft 168 m	se Distar e from live: (275 ff se Distar from man (275 ff rage Ac St Di	nce F istock b t) nce 'S nure sto t) ctual l torage istanc	arm) , rage) Manure 2 Setback ;e	1.5	



Se.

Minimum Distance Separation II

5 Horses Prepared By: Eli Sherk

Preparer Information Eli Sherk	
Email: eli@emscon.	ca
Signature of Preparer:	Eli Sherk
	Eli Sherk

March 26 2021 Date:

NOTE TO THE USER: The Ontario Ministry of Agriculture, Food and Rural Affairs (OMAFRA) has developed this software program for distribution and use with the Minimum Distance Separation (MDS) Formulae as a public service to assist farmers, consultants, and the general public. This version of the software distributed by OMAFRA will be considered to be the official version for purposes of calculating MDS. OMAFRA is not responsible for errors due to inaccurate or incorrect data or information; mistakes in calculation; errors arising out of modification of the software, or errors arising out of incorrect inputting of data. All data and calculations should be verified before acting on them.

