

THE CORPORATION OF NORFOLK COUNTY COMMITTEE OF ADJUSTMENT

COMMENT REQUEST FORM

This Committee has received a consent/minor variance application concerning land within your jurisdiction. The proposal is explained on the attached application. If you require further information, please feel free to contact this office.

In order to properly consider this application, the Committee of Adjustment would appreciate your comments or recommendation before the date below:

Novem	ber 14, 200	7
AN-057/2007	ASSESSMENT ROLL	NO.: 3310-401-009-04400
vright, 69 Lynnwood Avenue, S	imcoe, ON N3Y 2V7	
SIMCOE (69 Lynnwood Avenu	e, Simcoe)	
Ft.) from required interior side y 2ft).	ard setback of 1.2 m. (4	ft.) to allow a carport with a
partment sector (Sewage System Review) sion partment S > NOTE: If an agreement is requ you require in the agreement.	ired please attach	GIS Section Norfolk Power Ministry of Transportation Railway Conservation Authority
	AN-057/2007 wright, 69 Lynnwood Avenue, S SIMCOE (69 Lynnwood Avenue) Ft.) from required interior side y 2ft). artment sector (Sewage System Review) sion partment s > NOTE: If an agreement is requ	SIMCOE (69 Lynnwood Avenue, Simcoe, ON N3Y 2V7 SIMCOE (69 Lynnwood Avenue, Simcoe) Ft.) from required interior side yard setback of 1.2 m. (4 2ft). artment

CIRCULATION DATE: October 31, 2007

PLEASE REPLY BY FAX OR EMAIL DIRECTLY TO:

Shirley Cater, Planner Norfolk County, 60 Colborne Street, South, Simcoe, ON N3Y 4N5 (519) 426-5870 ext 1290

FAX: (519) 428-3069 EMAIL: shirley,cater@norfolkcounty.ca

COMMITTEE OF ADJUSTMENT DECISION:

If you wish to be notified of the Decision of Norfolk County, Committee of Adjustment in respect of the proposed consent, you must make a written request to: Larry Dawson, Acting Secretary-Treasurer, P.O. Box 128, 22 Albert Street, Langton ON NOE 1G0 • Phone: (519) 875-4485 ext 1835; Fax: (519) 875-4789; Email: larry.dawson@norfolkcounty.ca

APPEALS TO THE ONTARIO MUNICIPAL BOARD:

If a person or public body that files an appeal of a Decision of Norfolk County Committee of Adjustment in respect of the proposed consent or variance does not make written submission to the Norfolk County Committee of Adjustment, before it gives or refuses to give a provisional consent or variance, the Ontario Municipal Board may dismiss the appeal.

Office Use:	1.1 57/27	
File Number:	AN-5/10/	***
Related file:	0-1-11-7	
Fees Submitted:	00.10101	
Application Submitted:	и	-20
Sign Issued:		40.
Complete Application:	1 1	

This development application must be typed or printed in ink and completed in full. An incomplete or improperly prepared application may not be accepted and could result in processing delays.

Property assessment roll number: 3310-401.009.04400.000

A. APPLICANT INFORMATION

Name of Applicant ¹	James S. Crankwright	Phone #	57	9 - 42	6-2402
Address	69 Lynnwood Ave	Fax #			
Town / Postal Code	Sincoe ON N3Y2V7		0/0	ddin 1	ampekwie.
If the applicant is a I	numbered company provide the name of a principal of the compa				
Name of Agent		Phone #			
Address		Fax #			
Town / Postal Code		E-mail			
Name of Owner ²	James S. Crankwaight D. Jean Crankwaight	Phone #	5-/9	- 426	- 2402
Address	69 Lynnwood Av.	Fax #			
Town / Postal Code	Since ON N3YZVO	E-mail	01 1 10	ddin 1	ampekwie.
² It is the responsibility	of the owner or applicant to notify the Planner of any changes in o		in 30 days o	f such a change.	
Please specify t	o whom all communications should be sent 3:	Appli	icant	☐ Agent	Owner
	ected, all correspondence, notices, etc., in respect of this development is employed, then such will be torwarded to the Applicant and a		on will be fo	rwarded to the Ap	oplicant noted above,
Names and add	dresses of any holders of any mortgagees, charg	es or other	r encum	brances on tl	he subject lands:



B. LOCATION/LEGAL DESCRIPTION OF SUBJECT LANDS

		Urban Area or Hamlet	SIMODE
Geographic Township		-	
Concession Number		Lot Number(s)	50
Registered Plan Number	182	Lot(s) or Block Number(s)	Block 82-B
Reference Plan Number		Part Number(s)	
Frontage (metres/feet)	12.74m /41.84'	Depth (metres/feet)	26.26 m/250.4
Width (metres/feet)	12.24 m/41.84'	Lot area (m* / II* or	970.29 m2 /10, 460 ft2
Municipal Civic Address	69 Lynnwood A	y e	
Are there any eas	ements or restrictive covenants affec		
Manager of the property of the	1 No		
	e easement or covenant and its effec	et:	
ii yes, describe me	e ediction of coverient and		
a BURDA	SE OF DEVELOPMENT APPL	ICATION	
C. PURPO	2E OL DEAETOLWEINI WLLF	ICAHON	
	nat you propose to do on the subject	lands/premises which n	nakes this development application
Please explain wh	nat you propose to do on the subject	h a saparato shoet):	
necessary (if add	itional space is required, please attac	ch a separate siteer).	t to cover
Build a	a appropriate S	128 Carp	ont to cover
		, ,	ow, rain, ice etc)
vehicle	from the ele	ments (SA	ow, rath, Ice elel
		1000	
			::
Please explain th	e nature and extent of the amendme	ent requested (assistance	ce is available):
Need re	lief of interior S	ide Yand Rig	Lt to 0.61m
/ -			
11 1 2 57	to allow the	building	of an
- 27	/ 0		
approp	smote size car	apont (to	cover vehicle
5.980			
74. At 13 191	1 1 1		
PISE	1 1 1		
Relief of	1 1 1		
Relief of	1, 1, 1,		or Side Yard Setback, back of .61m. (2ft)



would	not pr	ovide sele	quate	profect	lion fro.
				esilition (- Andrews - Inc.
	EV 1150 DA 45				
D. PROPER	TY INFORMAT	Norfo	IK O.P.	CBD & DO	puntoun Are
Present official pla	designation(s):	Resident/	Comil		
Present zoning:	RB	Residential	Busin	ess)	
and illustrate the se	oved. If retaining the tback, in metric un	or structures on the subje the buildings or structure hits, from front, rear and	es, please describ side lot lines, gro	oe the type of buildi ound floor area, gros	ngs or structures, ss floor area, lot
and illustrate the se coverage, number application:	oved. If retaining the tback, in metric un of storeys, width, le	he buildings or structure	es, please descrik side lot lines, gro our attached ske	be the type of buildi bund floor area, gros otch which must be	ngs or structures, ss floor area, lot included with your
and illustrate the secoverage, number application: $\frac{1}{2} \frac{1}{2} \frac{1}{5} \frac{1}{5} \frac{1}{5} \frac{1}{5}$	oved. If retaining the tback, in metric un of storeys, width, le	he buildings or structure nits, from front, rear and ength, height, etc. on yo	es, please descrik side lot lines, gro our attached ske	pe the type of buildi bund floor area, gros etch which must be	ngs or structures, ss floor area, lot included with your
and illustrate the secoverage, number application:	oved. If retaining the thack, in metric un of storeys, width, le	he buildings or structure nits, from front, rear and ength, height, etc. on yo	es, please describ side lot lines, gro our attached ske	be the type of buildice and floor area, gross that which must be	ngs or structures, ss floor area, lot included with your
and illustrate the secoverage, number application: 1 2 ± 5 + 5 present 1 removed s + removed if known, the date	existing buildings or	the buildings or structure hits, from front, rear and ength, height, etc. on your factor of the following the foll	es, please describ side lot lines, gro our attached ske emponan woode proper proper sketeks).	be the type of buildice bund floor area, gross that with must be with which must be a carpent for the winds.	ngs or structures, ss floor area, lot included with your car port will be d steel + wood d steel + d
and illustrate the secoverage, number application: $ \begin{array}{cccccccccccccccccccccccccccccccccc$	existing building is	the buildings or structure hits, from front, rear and ength, height, etc. on your family of family and for the analysis of Sungary of the analysis of the anal	es, please describ side lot lines, gro our attached ske emponen woode prode prode sketcks) ucted on the sub Tempone	be the type of buildice bund floor area, gross that which must be with a supported with biject lands:	ngs or structures, ss floor area, lot included with your Carport will be d steel + wood do thed 1, Carport 7
and illustrate the secoverage, number application: $ \begin{array}{cccccccccccccccccccccccccccccccccc$	existing building is etc.). If new fixture	the buildings or structure its, from front, rear and ength, height, etc. on your factor of the following the following the following proposed, pleas	es, please describes ide lot lines, groot attached skeep and a seep and a seep and a seep and a seep attached in the substitute of the substitute in the sub	be the type of building bund floor area, gross of the which must be with which must be with a carport of the with the biject lands: will it be used for (e.g.	ngs or structures, ss floor area, lot included with your Carport will be d steel + wood do thed 1, Carport 7



Please describe all proposed buildings or structures/additions on the subject lands. Describe the type of buildings or structures/additions, and illustrate the setback, in metric units, from front, rear and side lot lines, ground floor area,
gross floor area, lot coverage, number of storeys, width, length, height, etc. on your attached sketch which must be
· I I I III III III III III III III III
A proper steel supported wooder carport will be built
a partial and a second
4.57 m/15' deep by 3.47 m/11-4 wide Steel-used will
be 3" square tubing fastened to existing 2 2 stoney Brick Hy
of cemented 4' in ground together
with 2" square tubing bridge work supporting comport to (See Plan of Survey for location of comport, size & setbacks etc)
(See Plan of Survey for location of corportion to authoritional
If known, the date the proposed buildings or structures will be constructed on the subject lands:
Spring / Summer 2008
Are any existing buildings on the subject lands designated under the Ontario Heritage Act as being architecturally
and/or historically significant?
☐ Yes ☑ No
If yes, identify and provide details of the building:
The state of the s
The date the subject lands was acquired by the current owner:
Nov/69
Present use of the subject lands:
Residential
If known, the length of time the existing uses have continued on the subject lands:
87 yes
Existing use of abutting properties: Residential + Park
/kes/den/ja///an
E. PREVIOUS USE OF THE PROPERTY
Has there been an industrial or commercial use on the subject lands or adjacent lands?
Yes Unknown
If yes, specify the uses:
Has the grading of the subject lands been changed through excavation or the addition of earth or other material?
Yes No Unknown

Norfolk,

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Has a gas static	on been located	on the subject lands or adjacent lands at any time?
☐ Yes	₩ No	Unknown
Has there been	petroleum or ot	ner fuel stored on the subject lands or adjacent lands at any time?
☐ Yes	₩ No	Unknown
Is there reason t sites?	to believe the su	bject lands may have been contaminated by former uses on the site or adjacent
☐ Yes	No No	Unknown
Provide the info	ormation you use	d to determine the answers to the above questions: as a Residence since it was built
It you answered	d yes to any of th	e above questions, a previous use inventory showing all known former uses of the the adjacent lands, is needed.
Is the previous u	use inventory att	ached?
Yes	□ No	
F. STATI	US OF OTHE	R PLANNING DEVELOPMENT APPLICATIONS
Act, R.S.O. 1990 (a) a r (b) an	D, c. P. 13 for: minor variance o amendment to	hin 120 metres of it been or is now the subject of an application under the <i>Planning</i> r a consent; an official plan, a zoning by-law or a Minister's zoning order; or of subdivision or a site plan?
Yes	₩ No	Unknown
If yes, indicate	the following info	ormation about each application :
File number:		
Land it affects:		
Purpose:	ALL	
Status/decision	ı:	



Effect on the requested amendment:					-	
If additional space is required, please attach a separa	ate sheet.					
Is the above information for other planning developm	ents applications atto	ached	ś			
☐ Yes ☐ No						
G. PROVINCIAL POLICY						
Is the requested amendment consistent with the prov Planning Act, R.S.O. 1990, c. P. 13?	incial policy statemer	nts issu	ed under	subsect	ion 3(1)	of the
☑ Yes □ No						
If no, please explain:						
Are any of the following uses or features on the subjectunless otherwise specified? Please check the appropriate of the subject of the subjec	ct lands or within 500 r oriate boxes, if any ap	metre ply.	s (1,640 fe	eet) of th	e subjec	et lands,
Use or Feature	C	On the Su	bject lands			40 feet) of Subject Distance)
Livertook (gollity or stockygrd (if yes, complete Form 3 – gygilgble upon I	1 12] Yes	Ø No	☐ Yes	☑ No	distance
Wooded area (Lynnwood Pank)] Yes	₪ No	Yes	□ No	18 distance
Municipal landfill] Yes	No No	☐ Yes	₩ No	distance
Sewage treatment plant or waste stabilization plant	[] Yes	☑ No	☐ Yes	₽ No	distance
Provincially significant wetland (class 1, 2 or 3) or other environmental fe	eature [∃ Yes	₩ No	☐ Yes	No No	distance
Floodplain	Γ] Yes	No No	☐ Yes	No No	distance
Rehabilitated mine site] Yes	No No	☐ Yes	No No	distance
Non-operating mine site within one kilometre	ι] Yes	☑ No	☐ Yes	☑ No	distance
Active mine site within one kilometre]	□ Yes	№ No	☐ Yes	□ No	distance
Industrial or commercial use (specify the use(s))	[☐ Yes	□ No	☐ Yes	₽ No	distance
Active railway line	Ι	☐ Yes	® No	☐ Yes	Ŋ No	distance
Seasonal wetness of lands	Ţ	☐ Yes	☑ No	☐ Yes	Ø No	distance
Erosion	[☐ Yes	₽ No	☐ Yes	☑ No	distance
Abandoned gas wells	C	□ Yes	No.	☐ Yes	□ No	distance



H. SERVICING AND ACCESS

Indicate what services are available or proposed:

Water Supply	Sewage Treatment	Storm Drainage
Municipal piped water	Municipal sewers	Storm sewers
☐ Communal wells	□ Communal system	□ Open ditches
☐ Individual wells	Septic tank and tile bed	☐ Other (describe below)
Other (describe below)	Other (describe below)	
If other, describe:		
Have you consulted with Public Works & Env	ironmental Services concerning stormwa	er management?
☐ Yes ☐ No		
Has the existing drainage on the subject lan	ds been altered?	
☐ Yes ☑ No		
Does a legal and adequate outlet for storm	drainage exist?	
Yes No Unkno	wn	
Existing or proposed access to subject lands	:	
☐ Unopened road	Provincial highway	
Municipal road	Other (describe below)	
If other, describe:		
Name of road/street:	Ave	

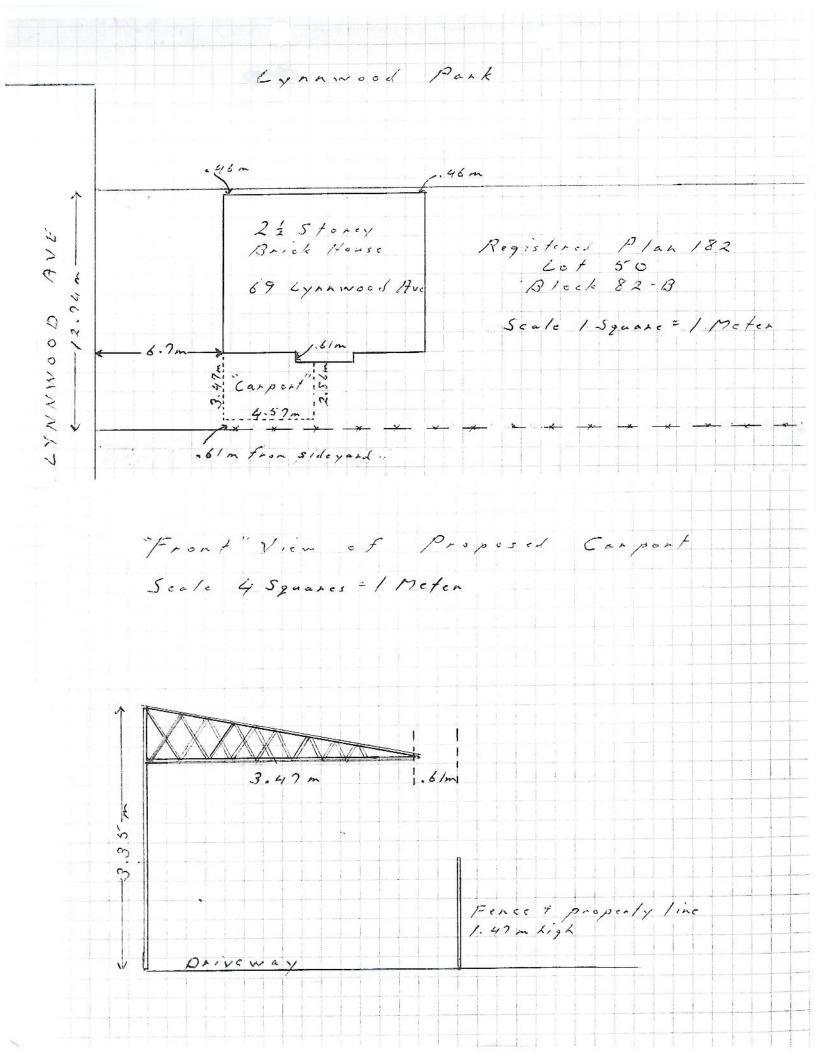


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I. OTHER INFORMATION

] Yes	2 No			
yes, describe:				
there any other	information the	It you think may be use	ful in the review of	this development application? If so,
	attach on a sep			
Apidin below or	18.50 (19.00 (19.00)			
pidiri below or v	1990	10.10.5	2.10	
pidiri Below of v	1990	Muar	off.	
Apidin Below of	1990	Mvar # 7	off.	







Zoning Deficiency

Norfolk CityView Web

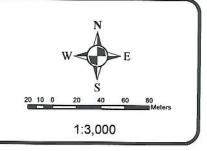
Roll Number 33-10-401-009-044-00-0000

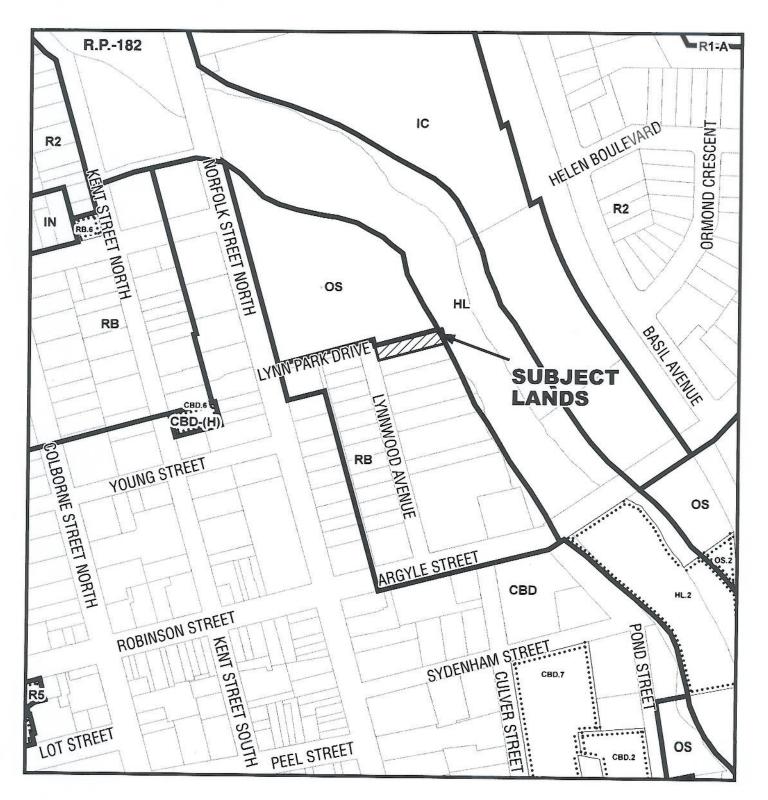
roperty I	nformation					Issue Date:	
Owner	CRONKWRIGHT JAME CRONKWRIGHT DORG		Property Lot Block		Former Municipa	Plan 182) E
Civic Address	69 LYNNWOOD AVE		Part		Reference I		
al Description	PLAN 182 BLK 82B LC	T 50	Concession			Non-conforming use	27
oning A	RB	Current Use	of Property R	asident;	2)	Townshi	
/-law 1 - 19	799	Proposed Use		esidenti		Simo	5
Zoning De	eficiency						
	MENT STANDARDS	Required (Meters/Feet)	Prop	osed	Defici	ency
a) Lot Area	a						
b) Lot From							
	ard Setback						
d) Exterior							
15 15 15 15 15 15 15 15 15 15 15 15 15 1	Side Yard (Rt)	1.2m	4 ft.	0,61m	0.00		0.01
	Side Yard (Lt)	1//			2 ft.	0,6/m	2 Ct
g) Rear Ya	78 25 2	,76	1.5 ft.	.46	1017.		
11 5 00							
	g Unit Area						
i) % Lot Co	70 - MONTH						
j) Height o	170						
k) Accesso	350 ST						
	ry Building Comments						
I) Parking							
m) Other							
Other Clause	:		Othe	er Description:			
nformation is rom obtaining	SED" information and sonly in respect to "2 g all other permits an applicant take full res	oning" (Minor d/or approvals	Variance, Zone , such as Healt	Change, etc.) h Approval, en	and does not r trance Permits	elieve the appl , Building Pern	icant nit, e
gnatures:	-	//		1/4	Brue for	# (V)	1 9/
(-	Owner/Ap	plicant			Building Inspec	tor	
structions:	nt to complete unshaded a				1998 - 1988 - 19		

MAP 1
File Number: AN-057/2007
Urban Area of SIMCOE

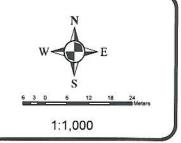


MAP 2
File Number: AN-057/2007
Urban Area of SIMCOE





MAP 3
File Number: AN-057/2007
Urban Area of SIMCOE





MAP 4
File Number: AN-057/2007
Urban Area of SIMCOE

