

THE MUNICIPALITY OF CENTRAL ELGIN

MINOR VARIANCE/PERMISSION APPLICATION

Form MVA-1/2014

Note: Un materia Regulati applicat section	EMENTS FOR A COMPLETE APPLICATION: ntil the Municipality of Central Elgin has received the information and requested herein (as required under subsection 2 of Ontario ion 200/96) and any fee under Section 69(1) of the Planning Act, the cion will be deemed incomplete and the time periods referred to in 45(4) of the Act will not begin. Please ensure your submission	OFFICE USE ONLY Date Stamp – Date Received: Fee Paid: □ Yes □ No		
includes		ree raiu. 🗆 tes 🗆 NO		
	The completed application form and declarations.			
	1 digital copy of sketch/plan showing EXISTING and PROPOSED building(s) and structure(s) on subject lands, where applicable. Sketch is to include, for each existing and proposed building or structure, the location including setbacks from lot lines, height and dimensions (or floor areas) in metric units. See Section 18 of this application for more detail.			
	Application Fee made payable to "The Municipality of Central Elgin". Application Fee Amount: \$553.75			
	A Letter of Authorization from the Owner (with dated, original signature) OR completion of the Owner's Authorization on page 7, if the Owner is not filing the application .			
	Other information identified through Pre-consultation.			
Note: Th	LIST THE REPORTS OR STUDIES THAT ACCOMPANY THIS APPLICATION his section applies to all reports that may have been identified as a result as studies required for a complete application.			

About Pre-Consultation

Prior to submitting this application for a Minor Variance to the Municipality of Central Elgin, a proponent is encouraged to consult with relevant staff. Pre-application consultation is intended to facilitate early discussions between the proponent and staff pertaining to the application, and to allow staff to assist in determining the specific reports, studies and information that may be required to be submitted together with the application form as part of a complete application.

THIS APPLICATION PACKAGE MUST BE SUBMITTED TO:

Central Elgin Planning Office

Telephone: 519-633-2560

9 Mondamin Street, St. Thomas, Ontario N5P 2T9

Facsimile: 519-633-6581

or

Municipality of Central Elgin

Telephone: 519-631-4860

450 Sunset Drive, St. Thomas, Ontario N5R 5V1

Facsimile: 519-631-4036

Personal information is collected under the authority of the Planning Act and will be used only for the purposes of considering and reviewing your application.



THE MUNICIPALITY OF CENTRAL ELGIN

MINOR VARIANCE/PERMISSION APPLICATION

I/We hereby apply, as outlined in this application, to the Council of the Corporation of the Municipality of Central Elgin pursuant to the provisions of the Planning Act, for a Minor Variance/Permission under Section 45 of the *Planning Act*.

1.	Name of applicant:	Nicole M	Nicole McDowell			
	Address:	31914 P	ioneer Line			
	Telephone (home):	(519)31	7-7681	(business)		
	E-Mail:	nicole@	duenorthdesign.ca			
2.	Is the applicant the owne	er of the la	and? Yes 🗸 No	If no, please provide:		
	Name of owner:	Kara De	Kara Deshaw & Chuck Wickens			
	Address:	437 Edit	437 Edith Cavell Blvd W, Port Stanley, ON			
	Telephone (home):	(519)77	7-6187	(business)		
	E-Mail:	karades	karadeshaw@gmail.com; cwickens22@gmail.com			
3.	When was the subject la	nd acquire	d acquired by the current owner? July 2011			
4.	Name of Agent (if any):	: Nicole McDowell				
	Address: 31914 F Telephone: (home): (519)31		4 Pioneer Line			
			7-7681	_ (business)		
	E-Mail:	nicole@duenorthdesign.ca		Walland Brown Company of the Company		
5.	Location of Property ("su Registered Plan No.:	ıbject land plan 11	ls"): 7	_ Lot No.(s): _ ^{14 - 15}		
	Concession No.:			_ Lot No.(s):		
	Reference Plan No.:	11R7330		_ Part No.(s): 5 & 6		
	Municipal Address:	437 Edith Cavell Blvd W, Port Stanley		ey ON		
6.	Municipality of Central E Designation of the subject	-	ial Plan: Residential, Shoreline Flood Hazard Limit (Climate Change)			
7.	Current applicable Zoning By-law:		VILLAGE OF PORT STAN	ILEY BY-LAW #1507		
	Current applicable zone:		Open Space 3 (OS3) Zone – Village of Port Stanley			

	What is the present use(s	s) of the subject lands?	Seasonal residential			
	How long has this use(s)	continued on the subject	approx 90-100yrs			
	What is the proposed use	e of the subject lands? <u>S</u>	easonal residential			
	Nature and extent of relice existing legal non-complyin	ef from the zoning by-law g cottage, as shown on the p	to permit the reconstruction oblans accompanying the applica	of the tion		
	Reason(s) why the propo The existing lot and cottage		ith the provisions of the zoni	ng by-law:		
	Dimensions of the subject		dith Cavell Blvd W	Character Day of Millians		
	Frontage (m): 7m Denth (m): 28.5m	on <u>-</u>	uith Caven bivu vv	Street/Road/Highway		
	Depth (m): 28.5m Area (m²): 199.8 s	a m				
			he subject lands and the nea			
•	Particulars of all existing and proposed structures on the subject lands (as applicable - add additional pages if necessary):					
	EXISTING	BUILDING 1	BUILDING 2	BUILDING 3		
	Building type: See att	ached plans				
	Length (m):					
	Width (m):					
	Height (m):					
	No. of storeys:					
	Ground floor area (m²):					
	Gross floor area (m²):					
	Parking area (m²):					
):				
	Setback, rear lot line (m)					
	Setback, side lot line (m) Setback, side lot line (m)					
		 1930-1935 approx.				
	Date constructed:	1000 1000 apploin				

	PROPOSED	BUILDING 1	BUILDING 2	BUILDING 3		
	Building type: See attached plans					
				,		
	No. of storeys:					
	Ground floor area (m^2) :					
	Gross floor area (m²):					
	Parking area (m²):					
		•				
	Setback, side lot line (m):					
14.		plied to the subject lands thro	ugh:			
		perated piped water system.				
		operated individual or commu	unal well.			
	Lake or other water b					
	Other means.	Explain:				
15,	✓ Publicly owned and o	upplied to the subject lands the perated sanitary sewage system operated individual or commu	em. unal septic system.			
16.	Publicly owned and of Privately owned and Ditches and swales.	pplied to the subject lands throperated storm sewer system. operated storm sewer system. Explain:).			
17.		r been the subject of any of th n of subdivision under Section St				
	(b) For approval of a con	sent under Section 53.]Yes	at addition		
	File No.: <u>E41/24</u>					
	(c) For approval of mino	r variance/permission under S St	atus:	=2 [4] 40		
18.		accompanied by a digital sketo and dimensions of the subject		g as applicable.		
		and dimensions of the subject e and type of all existing and p		nd structures on the subject		
	✓ The location, size	their distance from the front k	nt line rear lot line a	nd side lot lines:		
		e location of all natural and ar				
	watercourses, d	rainage ditches, rivers or strea				
	tanks) that,	on the subject land and on lar	nd that is adiacent to	it: and		
		cant's opinion, may affect the		•		
		of land that is adjacent to the		(continued on next page)		

- ✓ The location, width and name of any roads within or abutting the subject land, indicating whether it is an unopened road allowance, a public traveled road, a private road or a right of way;
- ✓ If access to the subject lands will be by water only, the location of the parking and docking facilities to be used; and
- ✓ The location and nature of any easement affecting the subject land.
- This application must be filed with the Central Elgin Planning Office, 9 Mondamin Street, St. Thomas, Ontario, N5P 2T9 or with the Municipality of Central Elgin, 450 Sunset Drive, St. Thomas, Ontario, N5R 5V1, and must be accompanied by the application fee of \$534.50.

PLEASE MAKE CHEQUES PAYABLE TO "THE MUNICIPALITY OF CENTRAL ELGIN"

DECLARATION:
do solemnly declare that all above statements contained in all of the exhibits transmitted herewith are true, and I make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as if made under oath and by virtue of the Canada Evidence Act.
Declared before me at the of Contral Elein
In the County of Elgio:
this 14th A.D. 2025 My Davil.
Signature of Owner or Authorized Agent A Commissioner, etc.

DELANY LYNN LEITCH, Deputy Clerk for The Corporation of the Municipality of Central Elgin. A Commissioner for taking Affidavits in the County of Elgin in the Province of Ontario.

OWNER'S AUTHORIZATION:

THIS MUST BE COMPLETED BY THE OWNER IF THE OWNER IS NOT FILING THE APPLICATION

Note: If there are multiple Owners, an authorization letter from each Owner (with dated, original signature) is required OR each Owner must sign the following authorization.

I. (we) Kkaanaa DD	eestheew&ChuckW	Vi ckeens s		, being the App	licant(s) and/or
	r(s) of the subject lands		licole McDo	well	
to prepare and s	ubmit an Application fo	or a Minor Variance.			
	40				
Signature	05/03/2025				
Day	Month	Year			
Municipal Free	edom of Information	Declaration:			
	ith the provisions of the all development applica				tral Elgin to provide
In submitting thi	s development applicat	ion and supporting c	locumentation,	_I Nicole McDov	vell
(please print nar	ne) the Owner 🗸 App	olicant 🔽 Authorized	Agent, hereby a	acknowledge the ab	ove-noted policy
•	consent, in accordance				
	vacy Act, that the infor				
by myself, my ag general public.	gents, consultants and s	olicitors, will be part	of the public re	ecord and will also b	e available to the
I hereby authoria	ze the Municipality of C	entral Elgin to post a	"Possible Land	Use Change" sign a	and allow
	o access to the subject				
N.M9	avel.		14	Mar	2025
Signature	1 1		Day	Month	Year

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The understile of feetings shall be a minimum of 1940°s.

The understile of feetings shall be a minimum of 49 shall be a feeting of the shall be a feeting beyond the supported wall shall not be greater than it tolchoses.

The policy less a final to be patient from 5% of the shall be a feeting a feeting of the shall be a

Good-Erant Continuida.

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1/27 x 1.372 cm label ted garden species with 34" x 2.372 certainsous brace at mid spen if cader the exceeds 54 1/2" to freight.

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1/27 x 1.372 cm label ted garden species be a roll begar than 14 the named which 1/2 the actual depth from the edge of beauting and not you greater than 1/31 the joint depth from the edge of beauting and not you greater than 1/31 the joint depth of child provided that no less than 20 the depth of the studie making, and 1 9/16" if non-head you are made to the provided that no less than 20 the depth of the studie making, it look bearing, and 1 9/16" if non-head

bearing. Poor truss mambers shall not be noticited, drilled or washaned unless accommodated in the design. ieners for roofing shall be corrosion resisient. Roofing nells shall penetrate through or at least 1/2" tinto roof athino.

application is provided.

Open valleys that be flathed with 2 layers of roll reoling or 1 layer of sheet metal min. 24" wide.

Plashing shall be provided at the intersection of shingle roofs with exterior walls and chimneys. A valiball shipple shall be nationed a least it milt for dat yaled shipple (or bit 10% shipples).

I valiball shipple shall be national to the bit of shipple shipsel ship shipple ship shipple ship shipple ship shipple ship

issialization. Accommended with popular board or an equivalent interior finish, carept for unfinished besenterts where 1 finish poly is unfinished besenterts where 1 finish poly is unfinished besenterts you be unfailed.

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Outh prevently through underset operative had be made adright with large of passion.

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12" cold enastery beneath the beam of the sale of the

Seef Column to have minimum sucide demeter of 2.70° and minimum well histories of 2.70°.

Seef Column to have minimum sucide demeter of 2.70° and minimum well histories of 2.70° and 1.2° and 1.4° cound, unless consideration and the column to 1.2° and 2.70° and 2.7° and 2.7

CEAST. E.WINDEACH.

Even Prince For Containing a bestoom and not served by an exterior door shall contain at least one window hering an unobstructed open and not the medical meaning and medical meaning and the prince of 2,75 of and no dimension less than 15°, which is openinate from the helide without looks. Machinum all height 39 30° for finished are of 2,75 of and no dimension less than 15°, which is openinate from the helide without looks. Machinum all height 39 30° for finished are of 2,75 of and no dimension less than 15°, which is openinate from the helide without looks. Machinum all height 39 30° for finished are floars above grade. The principal enly door shall have either a door viewer, transparent glazing or a sidelight.

<u>All best on mous alors than that is instilled or have the celling on each floor and beamond level 35.7/10 or note above an odjacen level.</u>
All best one mous alors had be inderconnected and located such that over 1 within 15 4.707 or every bedroom coor and no more from 407.2010? The states from the population of those from 407.2010? A carbon monocide delector shall be installed adjacent to every shapping area for dowllings with fivel burning freplace or store or attached gares.

12 of the first of the installed and the installed adjacent to every shapping area for dowllings with fivel burning freplace or store or attached gares.

** Abstractile teapled for beloof status containing most have 2 facts and existle status containing most line 3 facts.
Guards are explained status densely accessible autificia which is most beautificial most beautificial and when the explained status in the state of the most han 1.0.
In a state most han 2.0 facts that has most a state of 2.0 facts have happened above a disposal surface accessed 70.76.
Outsty half have openings a mail than 3.1616 and no momber between 5.102 and 35.105 had will include clothing.

Access to Builds and Corpul States.

Commenture and the provision of the states.

(i) measures not fact them.

(ii) 1074 at if in even.

(iii) 2074 in length or votates and better bed in (i) and (ii), or (ii).

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0,116

Degree Days Below 16 Deg.C 1/10 Wind Pressure 1/50 Wind Pressure Floor Design Dead Load Floor Design Live Load Floor Loading Roof & Ceiling Design Dead Load Roof Design Snow Load Snow Load Factor Cb Vind Loading med soll bearing pressure nderside of faciling(z)..72 kPa (15,00 pel) ,57 kPa (12,00 psf) 75 kPa (1566 psf) 1,92 KPa (40,00 psf) 0,4 KPa (8,35 psf) 0.47 kPa (9.82 psf) 1,0 KPa (20,9 pat) 0,36 kPs (7,52 psf)

> C, ALL DRAWINGS ARE PROPERTY OF DUE INVENT DESIGN & DRAWTHING INC. AND SHALL HOT BE REPROCUCED WITHOUT VARITED PERMISSION. 4, ALL MATERIALS ALID FINISHES TO BE *EIRINED OF THE COMPET FRICE TO CONSTRUCTION. 3 ALL DMB180M ARETARD FROM BLOCK FACE FOUNDATION FACE, CRID FACE, CROM FACE, COLUMN FACE OF COLUMN CENTERUNE. 2, ALE MATEMAL AND MORNMANSHIP ISHDIL. RE IN ACCORDANCE INTH THE LATEST REMISION OF THE CATAMOR BUILDING CODE. LOCHOT SCALE DRAVANG.

Dį D

ich header joist to adjacent trimmer joist

3 1/4,

3 14

end nailed) around openings

d to wall plate (each end) toe nail

llom wall plate or sole plate to joint, rim joints or blocking (existive walls) onn wall plate or sole plate - in required broced wall panets - to floor joints, rim joints docking (exister walls)

31/4"

6 (0.5.)

3 1/4

3 14" 314"

2 at each end

3 14

6" (0.6.) 24" (o.c.) 15" (0.4.) 30" (a.c.)

r walls to framing or subflooring test to framing above and below test braced wall panels - in interior wals - to framing above and below and member over openings in non-loadbearing walls - each end

dger strip to wood beam at to joint aplice (See eino Table 9.23.14.8.)

olet to stud (balloon construction)

314.

214 3 7.45

2 at each end

12" (0.4.)

6" (0.4.)

header or trimmer joists

or joist or blocking perpendicular to still plate or top wait plate below-toe not in joist, trimmer joist or blocking - supporting walts with required braced wall panels s still plate or top wait plate - toe neil

Construction Detail

Whimum Length of Naits, inches

falling for Framing

ed or metal strapping to underside of floor joists s bridging to joists

PRELIMINARY ONLY

NOT FOR

PERMIT REASIONS

DESHAW-WICKENS COTTAGE

NOTES

437 EDITH CAVELL BLUD W PORT STANLEY, ONTARIO

End-joist or end-reffer to built-up well stild 2 in, edge faid plank decking to support (toe nail) 2 in, edge faid plank to each other

usset plais to each rafter at peak
uner to ridge board - fee nail - end nail
der tie to tother - each end

2 1/4"

314

joint to plate - toe nell each end ater, roof inuss or roof joid to plate - toe nell

tie latered support to each collar tie after to hip or valley refler

rut to loadbeating wall - toe nell 6 in, or tess plank decking to support decking wider than 2 in, x 6 in, to support

pagryosym a relasion

80

DUE NORTH

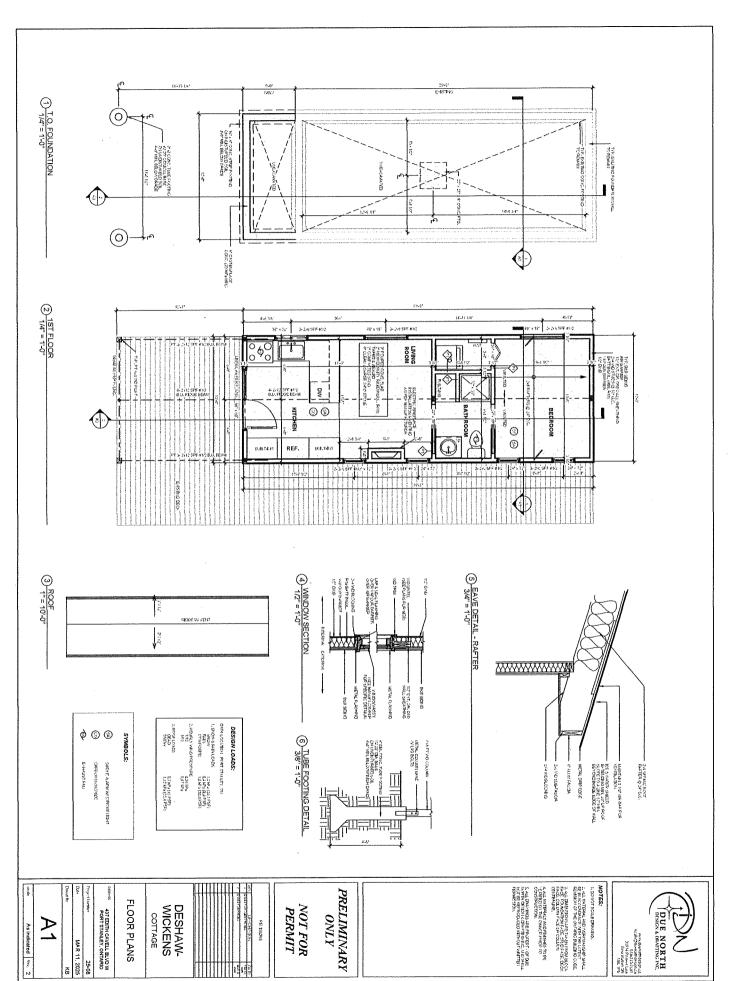
Roof Loading Ground Snow Load Se Port Stanley, Ontario

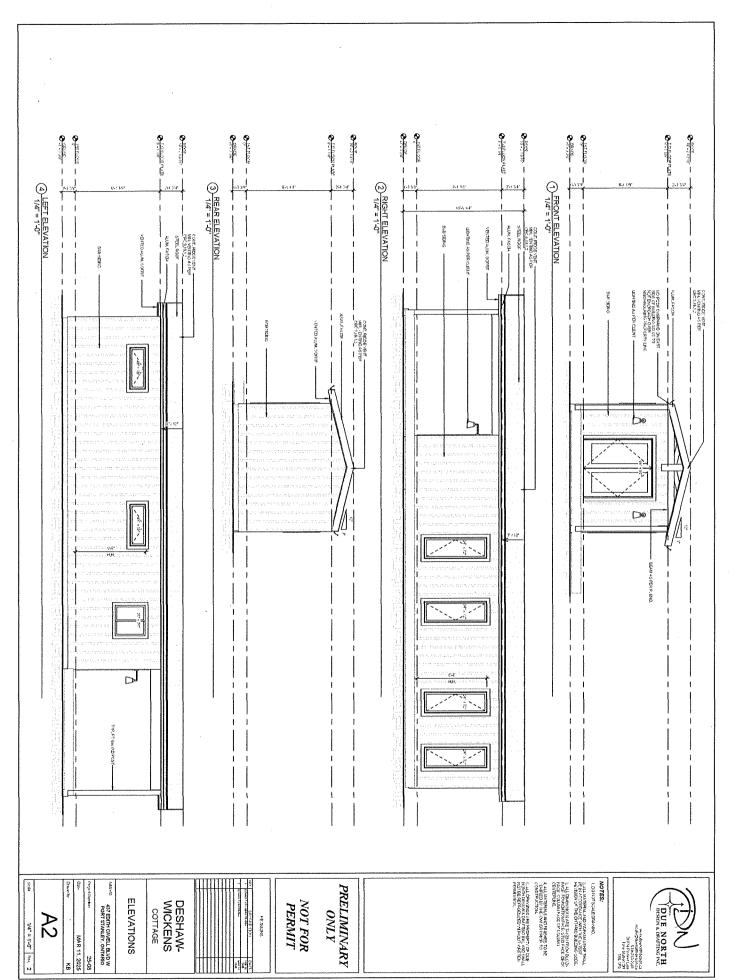
1,2 kPa (25.1 pst)

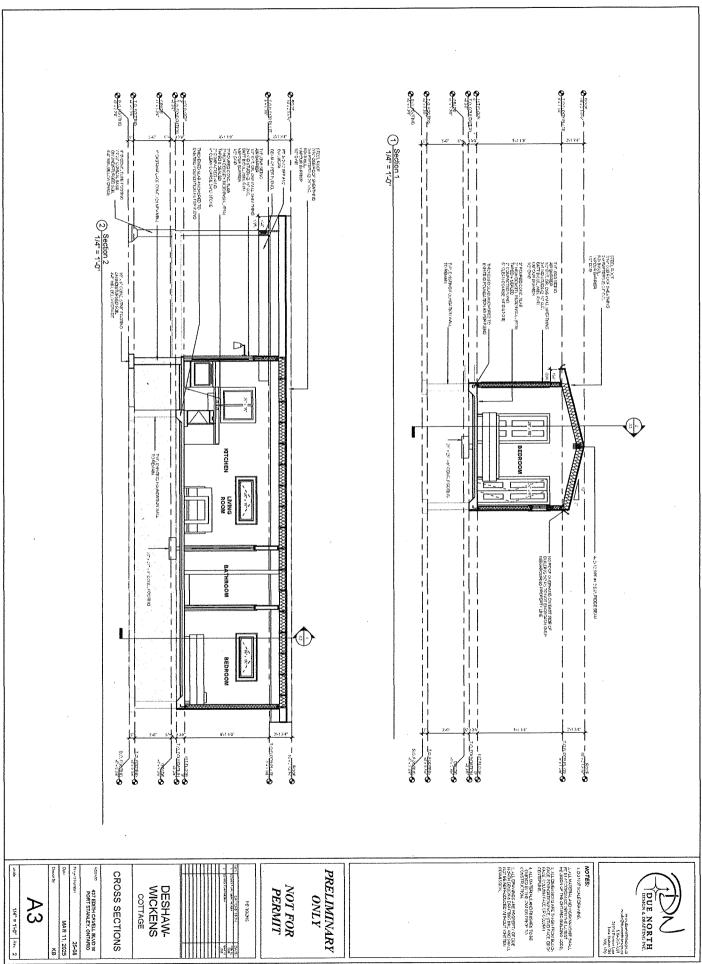
GLIMATIC & DESIGN LOAD DATA

Rain Load St

NOTES: Fig. 1001 NG united states and States of the States of the States of the Market of the States www.duenerstates







MUNICIPALITY OF CENTRAL ELGIN COUNTY OF ELGIN SITE PLAN SITE PLAN EXISTING CONDITION

1/8" = 1:0" EDITH CAVELL BLVD 2) SITE PLAN PROPOSED CONDITION. EDITH CAVELL BLVD OSO CARLEGA PROPOSED ROOF CERCHOTHIC DOOR THAI SOLM, 44 AT THE PROPERTY OF THE PARTY OF PRELIMINARY ONLY C. ALL DRAVINGS ARE PROFERTY OF DUE NOWTH CENTIN & DEAFTING THE, ARE SWALL ALT BE RESHODIZED WITHOUT VARITED PERMISSION. NOTES: A, ALL MATERIALS AND FRASHES TO BE LEAFIED BY THE OWNER PRIOR TO CONSTRUCTION. NOT FOR PERMIT DESHAW-WICKENS COTTAGE 437 EDITH CAVELL BLVD W PORT STANLEY, ONTARIO SITE PLAN DUE NORTH <u>S</u> 1/8" = 1'-0" Rev. 2