

COMMITTEE OF ADJUSTMENT APPLICANT : AVERIE GRACE HUTNIK, TOBY LIDDLE KARCHUK

ADDRESS: 866 FRANK AVENUE

SUBJECT LANDS

N.T.S.

CITY OF WINDSOR

COMMITTEE OF ADJUSTMENT PUBLIC HEARING

PURSUANT to Section 45 of the Planning Act, a Committee of Adjustment public hearing will be held to consider a minor variance to Zoning By-law 8600. This is not an application for a zoning change.

You are receiving this notice of hearing as a courtesy because the Committee of Adjustment identified your property as located within a 40 meters circulation area of the subject lands. Notice as required by the Planning Act was given by publication of the Committee of Adjustment's Agenda Record in the Windsor Star on May 28, 2025.

<u>APPLICATION FOR MINOR VARIANCE – Relief from the operation of Zoning By-law 8600</u>

Owner:	AVERIE HUTNIK, TOBY KARCHUK	Location:	866 FRANK AVE
Legal Description:	PLAN 1112 LOTS 39 & 40 &;PT CLOSED ALLEY	Zoning:	Residential RD1.1
Official Plan:	Residential		
Explanation:	ADU with increased maximum lot coverage for all accessory buildings, thereby requesting the following relief:		

Section 5.10.9.10 – Maximum lot coverage for all accessory buildings

By Law Requirements	Proposed	
10.0%	12.0%	

COMMITTEE OF ADJUSTMENT HEARING - 519-255-6543 ext 6436 or 6450

When: June 12, 2025 at 3:30 pm

Where: VIA VIDEO CONFERENCE

(information on how to join the public meeting will be on the City of Windsor website prior to the meeting date)

You are invited to attend this hearing and express any interest you may have in this application. Written comments are also acceptable and may be submitted in person, by mail, by fax or by email. All comments must be received **NO LATER than 4:30PM on the Wednesday, prior to the meeting date.** Comments received after such, will not be included at time of hearing.

The applicant or agent must attend the meeting. If you do not attend or send a representative, the Committee may proceed in your absence without any further notice to you. To be notified of the decision of the Committee of Adjustment regarding this application, you must submit a written request to the Secretary-Treasurer.

It is the practice of Committee of Adjustment members to visit the site prior to considering this application. Administrative comments are available by email after 12:00 noon on the Friday prior to the hearing.

Jessica Watson Secretary-Treasurer, Committee of Adjustment Dated: May 29, 2025

Tel: 519-255-6543 Fax: 519-255-6544 Email: jwatson@citywindsor.ca Web: www.citywindsor.ca

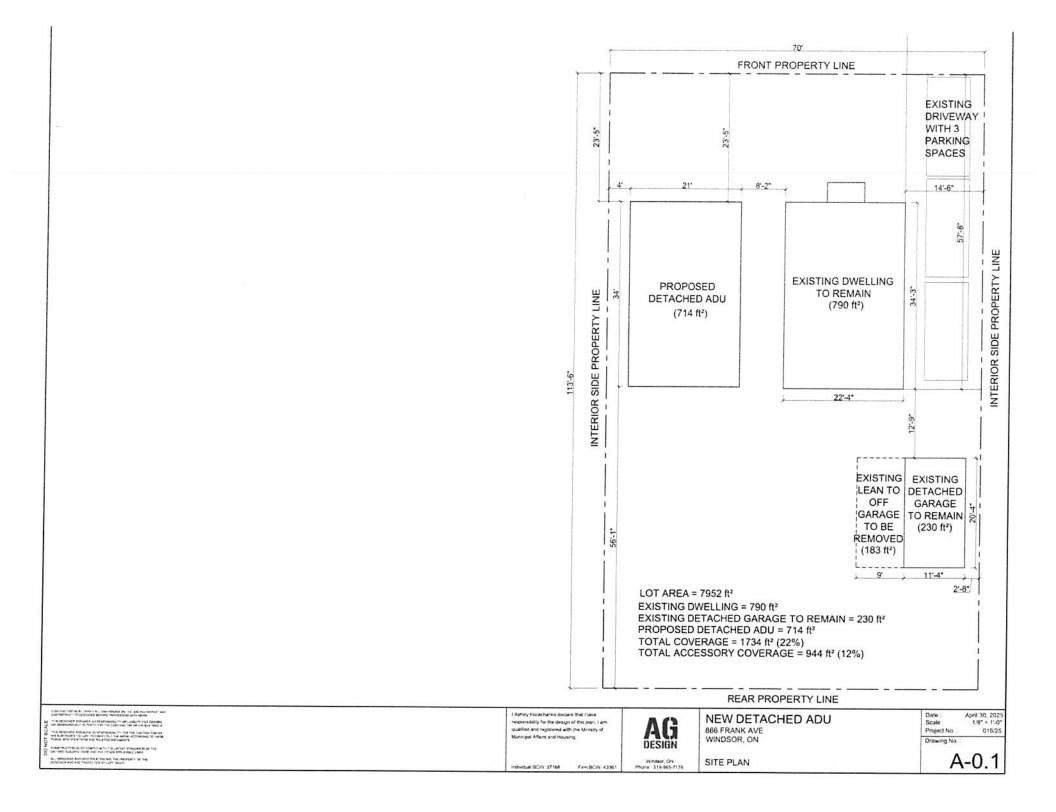
Suite 210, 350 City Hall Square West Windsor ON N9A 6S1

date)

1	Application Information					
	Name of ALL Owners		Contact No.	Business Telephone No.		
	TOBY KARCHUK/		5198908623			
	Address 866 FRANK AVE WINDSOR			Postal Code N8S 3P5		
		E-Mail Address:				
	Name of Contact Person/Agent (if different than owner)		Contact No.	Business Telephone No.		
	Address		Postal Code	Fax No.		
	E-Mail Address:					
	PAYMENT CONTACT IN	IFORMATION ONLY:				
	Name: TOBY KARCHUK					
-	Contact No: 519-890-862					
2	MAY 13,2025	ed to the City of Windsor. visions applying to the land:				
4	RESIDENTIAL	rovisions applying to the land:				
	RD1.1	erie applying to the land.				
5	Nature and extent of relief applied for: (you MUST list each By-law Section etc. and relief requested) ByLaw 8600 - 5.10.9.10 Maximum 10% of lot to be covered by Detached Accessory Structures (seeking reliefto allow 12% lot coverage of Detached Accessory Structures)					
6	State why it is NOT possible to comply with the provisions of the by-law. (Must be complete) Existing Detached Accessory structure must remain as it is currentlybeing used for storage. However will be reduced in size by removing a previous addition to this structure to allow for the maximum 12% lot coverage while still accomplishing the intent of the proposed Detached Additional Dwelling Unit.					
7	Legal Description of the					
	Municipality	Street Name	Street Address	5		
	WINDSOR Concession Number(s)	FRANK AVE	FRANK AVE 866 Registered/reference Plan No. Lot/Part No.(s)			
	Concession Number(s)	Registered/reference Plan No				
	Parcel No.	1112	39&40 AND PART CLOSED ALLE			
8	Dimensions of Land Affe	cted: THIS SECTION MUST BE				
	Lot Frontage/Width	Depth		Lot Area		
9	70 Access	113.50		7945		
3	(check appropriate space)	Provincial Highway Municipal road, maintained all year .		Yes No		
		Municipal road, seasonally maintained Other public road Right of way				
		Water only. If yes, the docking facili approximate distance of these facilit the nearest public road	ties to be used and the ies from the subject land and			
10	Water Supply	Publicly owned and operated piped Privately owned and operated				
		Individual or communal well Lake or other water body Other				
11	Sewage Disposal	Publicly owned and operated piped system.				
		Privately owned and operated indiv system Pit, privy, or other	(106)			

12	Storm Drainage	Municipal Sewers Ditches or Swales Other (specify)				
13	The existing uses of the	subject land:				
	NOTE: legal non-conforming use applications <u>must</u> provide evidence to support its status to the Planning Department (Zoning Coordinator and Planner).					
14	The proposed uses of t	he subject land:				
		EL UNIT DWELLING WITH DETACHED ACCESSORY	STRUCTUR	RE		
15	Whether any buildings	or structures are proposed to be built on the subject land.				
	■ Yes 🗆 No 🗆 Ui	nknown				
	of building or structure.	is yes, for each building or structure please provide on the c , the setback from the front lot line, rear lot line, and side lot l ,ure and the dimensions or floor area of the building or struct	ince the holdh	ted the type t in metres		
16	Date the subject land was APPROX AUGUST 2006	as acquired by the current owner.		Unknown		
17	1960	uldings or structures on the subject land were constructed.		l Unknown		
18	60 YEARS	the existing uses of the subject land have continued.] Unknown		
19	If known, whether the se	ubject land has ever been the subject of an application under	section 45 of	the Act?		
	□ Yes □ No ∎Un					
	If you dependent beinflow					
20	If yes, describe briefly: If known, whether the se	ubject land is the subject of an application under the Act for	approval of a p	lan of		
	subdivision or a conser	nt?	10.00			
	🗆 Yes 🔲 No 🛢	Unknown				
	If yes, the status of the	application:				
21	Applications submitted and will be returned.	without the noted requirements will be considered incomple	e Included	Not Applicable		
	Minimum Standards for	r Drawings:				
	Ontario Regulations 200 showing the following: i)/96 of the Planning Act provides the requirement of a sketch its:				
	a) The boundaries an	d dimensions of the subject land.				
	the subject land, in land, indicating the	and type of all existing and proposed buildings and structures on idicating the distance of the buildings or structures on the subject e distance of the buildings or structures from the front yard lot line and side yard lot lines.	x			
	c) The approximate lo on land that is adia	ocation of all natural and artificial features on the subject land and acent to the subject land that, in the opinion of the applicant, may	Contraction of the second second			
	affect the application	on. Examples include buildings, railways, roads, watercourses, iver or stream bands, wetlands, wooded areas, wells and septic	X			
	d) The current uses of	n land that is adjacent to the subject land.	X			
	 e) The location, width indicating whether road or a right of w 	and name of any roads withing or abutting the subject land, it is an unopened road allowance, a public travelled road, a priva ay.	e 🗔			
	f) If access to the sub facilities to be used	bject land is by water only, the location of the parking and docking 1.				
	g) The location and n	ature of any easement affecting the subject land.				
	The required sketch ma⊨ □ Yes □ No	p has been included with this application form.				

Note: Drawings must be in metric units. Examples of acceptable drawings can be obtained upon request.



GENERAL NOTES	STAIR AND GUARD INFORMATION
CODE AND PROCEDURES THESE PLANS HAVE BEEN PREPARED IN ACCORDANCE WITH THE CURRENT EDITION OF THE ONTARIO BUILDING CODE. THE OWNER (BUILDER IS RESPONSIBLE FOR ENSURING THAT ANY CHANGES TO THE CODE ARE COMPLED WITH AND ALL ALENDMENTS ARE INCORPORATED IN THE CONSTRUCTION OF THIS PLAN, ALL WORK SHALL CONFORM TO LOCAL CODES AND BYLAWS IT IS THE OWNER BUILDERS RESPONSIBILITY TO NOTIFY AG DESIGN OF ANY REQUIREMENTS THAT EXCEED THE ONTARIO BUILDING CODE.	TREAD - MAX = 1'-2" MIN = 10" RISE- MAX = 7]* MIN = 4 j*
CONTRACT: THE COMPRESSIVE STRENGTH OF CONCRETE AFTER 28 DAYS SHALL NOT BE LESS THAN: 3 XPA (4500 PSI) WITH 5 TO & % AIR ENTRAINMENT FOR GARAGE FLOORS, CARPORTS FLOORS AND ALL EXTERIOR FLATWORK. 2 20 MPA (2900 PSI) FOR INTERIOR FLOORS OTHER THEN THOSE FOR GARAGES AND CARPORTS 3 XPA FOR FOUNDATION WALLS, COLUMNS, FOOTINGS, PIERS AND OTHER APPLICATIONS	
WHEN THE AIR TEMPERATURE IS BELOW STC CONCRETE SHALL BE KEPT AT A TEMPERATURE OF NOT LESS THAN 10°C OR MORE THAN 25°C WHILE BEING PLACED AND MAINTAINED AT A TEMPERATURE OF NOT LESS THAN 10°C FOR 72 HOURS AFTER PLACING. NO FROZEN MATERIAL OR ICE SHALL BE USED IN THE CONCRETE. FOOTINGS FOOTINGS AND PADS ARE TO BE PLACED ON UNDISTURBED SOIL, ROCK, OR COMPACTED GRANULAR FILL, TO AN ELEVATION BELOW FROST PENETRATION WITH A MINIQUM SOIL BEARING CAPACITY OF 75 KPA. IT IS THE RESPONSIBILITY OF THE OWNER/CONTRACTOR TO VERIEY THE SOIL BEARING CAPACITY PRIOR TO CONSTRUCTION. WHERE WATER TABLE LEVELS ARE WITHIN A DISTANCE BELOW THE BEARING SUFFACE LESS THAN OR EQUAL TO THE WIDTH OF THE FOOTING, THE FOOTINGS SHALL BE DOUBLED IN WIDTH UNDER WALLS AND DOUBLED IN AREA UNDER POSTS. FOUNDATION WALLS FOUNDATION WALLS TO EXTEND A MINIMUM B* ABOVE FINISHED GRADE. GRADE LINES ON PLANS ARE ASSUMED, OWNER CONTRACTOR TO VERIEY. WHERE EXTEND A MINIMUM B* ABOVE FINISHED GRADE. GRADE LINES ON PLANS ARE ASSUMED, OWNER CONTRACTOR TO VERIEY. WHERE EXTEND A MINIMUM B* ABOVE FINISHED GRADE. GRADE LINES ON PLANS ARE ASSUMED, OWNER CONTRACTOR TO VERIEY. WHERE EXTEND A MINIMUM B* ABOVE FINISHED GRADE. MODD FRAMING GROUND LEVEL IS AT A HIGHER ELEVATION THAN THE GROUND LEVEL INSIDE THE FOUNDATION WALLS SHALL BE DAMP PRODORED & WHERE HYDROSTATIC PRESSURE OCCURS WATER PROOFING IS REQUIRED. MODD FRAMING GROUND LEVEL IS AT A HIGHER ELEVATION THAN THE GROUND LEVEL INSIDE THE FOUNDATION WALLS SHALL BE DAMP PRODORED & WHERE HYDROSTATIC PRESSURE OCCURS WATER PROOFING IS REQUIRED. MODD	STAIR DEMENSIONS STAIRS SHALL HAVE A WIDTH OF NOT LESS THAN 34" THE CLEAR HEIGHT OVER STAIRS SHALL BE NOT LESS THAN 64" RISERS SHALL HAVE A UNIFORM HEIGHT IN ANY ONE FLIGHT WITH A MAXIMUM TOLERANCE OF BETWEEN ADJACENT TREADS AND ¹ / ₂ BETWEEN THE TALLEST AND SHORTEST RISERS IN A FLIC TREADS SHALL HAVE A UNIFORM RUN WITH A MAXIMUM TOLERANCE OF, ¹ / ₂ BETWEEN ADJACEN TREADS, AND ¹ / ₂ BETWEEN THE DEEPEST AND SHALLOWEST TREADS IN A FLICHT <u>HANDRAILS</u> THE HEIGHT OF HANDRAILS ON STAIRS AND RAMPS SHALL BE NOT LESS THAN 34" AND NOT MO THAN 36" GUARDS THE MINIMUM HEIGHT OF GUARDS SHALL BE NOT LESS THAN 34" ALL GUARDS SHALL BE CONSTRUCTED AS PER 58-7 REQUIREMENTS
BOOE FRAMING ROOF SHEETING SHALL BE INSTALLED WITH THE SURFACE GRAIN AT RIGHT ANGLES TO THE ROOF FRAMING JOINTS PERPENDICULAR TO ROOF RIDGE SHALL BE SUPPORTED BY METAL TH CLUBS OR NOT LESS THAN 1.5"X1.5" BLOCKING SECURELY NAILED BETWEEN FRAMING MEMBERS. VENTLATION OF ROOF SPACE TO BE VENTED TO A VINIMUM OF OF 1/150 OF INSULATED ROOF AREA. MECHANICAL & ELECTRICAL MECHANICAL & ALECTRICAL MECHANICAL AND ELECTRICAL SERVICES DONE BY OTHERS. STEEL BEAMS STEEL BEAMS STEEL BEAMS SMOKE ALARMS SMOKE ALARMS SMOKE ALARMS SHALL BE INSTALLED ON OR NEAR THE CEILING AND BE INSTALLED AS PER CANULC-SSS3 "INSTALLATION OF SMOKE ALARMS" SMOKE ALARMS SMOKE ALARMS SHALL AND A VISION ON REAR THE CEILING AND BE INSTALLED AS PER CANULC-SSS3 "INSTALLATION OF SMOKE ALARMS" SMOKE ALARMS SHALL BE INSTALLED ON OR NEAR THE CEILING AND BE INSTALLED AS PER CANULC-SSS3 "INSTALLATION OF SMOKE ALARMS" SMOKE ALARMS SHALL BE INSTALLED ON OR NEAR THE CEILING AND BE INSTALLED AS PER CANULC-SSS3 "INSTALLATION OF SMOKE ALARMS" SMOKE ALARMS SHALL BE INSTALLED WITH PERMANENT CONNECTIONS TO AN ELECTRICAL CIRCUIT. CW BATTERY BACKWP AS PER 0.B.C.REQUIREMENTS SMOKE ALARMS SHALL BE INSTALLED WITH PERMANENT CONNECTIONS TO AN ELECTRICAL CIRCUIT. CW BATTERY BACKWP AS PER 0.B.C.REQUIREMENTS ALL SMOKE ALARMS SHALL BE INSTALLED WITH PERMANENT CONNECTIONS TO AN ELECTRICAL CIRCUIT. CW BATTERY BACKWP AS PER 0.B.C.REQUIREMENTS <td></td>	

	I Ashley Kozachanko declare that I Sake responsibility for the design of this plan. I am qualified and registered with the fAnistry of	AG	NEW DETACHED ADU 866 FRANK AVE	Date : April 1, 2025 Scale 1/4" = 1'-0" Project No. 016/25
E. Lines' interprise administration in a constraint of the con	Municipal Affairs and Housing.	DESIGN	WINDSOR, ON	Drawing No. :
Commences and an and a second	Individual BCIN 37168 Firm BCIN: 43361	Windsor, ON Phone: 519-365-7176	GENERAL NOTES	A-0.2

