APPLICATION TO PERMIT Permit No

(in accordance with Township of Elizabethtown-Kitley By-law No. 07-08)

To be Completed in Full - Incomplete application forms may result in delay of processing

- * All statements, representations & documents filed in support of this application shall be deemed part of this application for all purposes.
- * Manufacturing specifications must be submitted with each application to enable the Fire Chief to determine if the proposed work will conform with By-law No. 07-08.

PROPERTY		Roll Number:		
1. Owner(s) - Name (s)				
- Mailing Address				
- Daytime Phone		Email		
2. Legal*				
- Concession, Lot (s - Civic Address				
- Subdivision Information (if applicable): Registered Plan No, Lot				
- Survey Information (if applicable): Reference Plan 28R, Part				
- Are Surveys Stakes Visible?	Y N			
 *NOTE: Outdoor solid fuel combustion appliances are <u>not</u> permitted on any lot, which is located within: a registered plan of subdivision; the south side of County Road 2 (from Lot A - 32, Concession 1) and within the south side of Highway 401 (from Lot 33-38, Concession 1); the following land use designations as identified in the Township=s Official Plan documents: SETTLEMENT AREAS, SUBDIVISION RESIDENTIAL, SHORELINE RESIDENTIAL, HAMLET. 				
3. Size / Configuration - Lot Size ft. x	ft. <u>+</u> ; Lot Area	acres <u>+</u>		
- Is this a Corner Lot? Y	Ν			
- Has this property been design	nated under The On	tario Heritage Act? Y	Ν	
CONTRACTOR/INSTALLER (if diffe	erent from property o	wner)		
- Name (s)				
- Mailing Address				
- Daytime Phone		Email		
PROPOSED APPLIANCE AND INSTALLATION				
1. Dimensions of Proposed Structur	re Length	ft. , Width ft., Heigl	nt ft., Area sq.ft.	
2. Number of Appliances to be Installed				
3. Use - of the Proposed Structure	Agricultural	Commercial Industrial	Residential	

Permit No

APPLICATION TO PERMIT OUTDOOR SOLID FUEL COMBUSTION APPLIANCES

 4. Setbacks* - From Proposed Appliance to Lot Lines (Viewed from Road) Left Side Yd ft. Right Side Yd ft. Rear Yd ft. Front Yd ft. 				
- From Proposed Appliance to Other Structures on Property				
	Building(s)	Setback (ft.)		
*NOTE: Applicants are <u>required</u> to submit a Plot Plan / Site Sketch showing <u>all</u> applicable setbacks				
5. Ground Cover	Please describe the composition of the ground cover which will encompass the perimete ground area around the unit to a distance of 3 m (10 ft) minimum:			
6. Value - Estin	nated Valued of Work (required for the records of Stats (Canada)		

DECLARATION

- I, the undersigned, am the authorized owner/agent of the owner named above and I certify the truth of all statements/representations made.
- I understand that the issuance of a permit shall not be deemed a waiver of any provisions of any by-laws or requirements of the Building Code Act or regulations made thereunder, notwithstanding anything included in or omitted from the plans or other material filed in support of or in connection with the above application.
- I acknowledge that in the event a permit is issued, any departure from specific conditions, plans, specifications or a building location proposed in the above application is prohibited and such could result in the permit being revoked.
- I further acknowledge that in the event the permit is revoked for any cause or irregularity or non-conformity with by-laws or requirements of the Building Code Act, or regulations made thereunder, there shall be no right of claim whatsoever against the municipal corporation or any official thereof and any such claim is hereby expressly waived.

Please correspond with the	Property Owner	on all matters relating to this application.
	Contractor	
Date		Signature of Owner or Authorized Agent
		Signature of Witness

APPLICATION TO PERMIT OUTDOOR SOLID FUEL COMBUSTION APPLIANCES

FORM WHICH CAN BE USED FOR REQUIRED SITE SKETCH/PLAN

Please include the following in your site sketch/plan:

- Distances from appliance to all lot lines

all buildings/structures

septic (tank and tile bed)

well

- Road location

- Dimensions

- Area (sq. ft.)