APPLICATION CHECK SHEET HAMILTON ZONING BOARD OF APPEALS

VARIANCE

8 copies of all Materials. Refer to Instruction Sheet.
Section of the Zoning By-Law covering desired Board action(s)

Varia	nce Re	quested. Check all that apply.	
		verage	
	Side y	ard setback	
	Front yard setback		
	Rear yard setback		
	Frontage		
	Parkin	g	
	Other.	Specify	
State 1		ip for which relief is sought:	
	5 011 5 011 3 112 0115		
	Shape of the land		
	Topography of the land		
T 7•	134		
		rials Required - Scaled drawings showing at a minimum the following	
1.		lan: Include at a minimum:	
		Plan showing total parcel of land	
		Title block with Date	
		Scale	
		North Arrow	
		All property lot lines with dimensions	
		Area of parcel of land	
		All building locations with dimensions of structures and dimensions to lot	
		lines	
		Location and use of all adjacent structures with dimensions to lot lines if	
		applicant is seeking relief to construct within 20 feet of another building	
		Zoning District including Watershed Protection areas and Historic District	
		areas. If property falls within more than one district, plan shall show all	
		district lines.	

- Location of wetlands protected areas.Exterior Elevations of the Building
- 3. Scaled floor plan of both new and existing structure



TOWN OF HAMILTON ZONING BOARD OF APPEALS

REQUEST FOR FINDINGS OF FACT VARIANCE

Date Submitted:	
Applicant Name: Property Located at:	
That literal enforcement of the Zoning By-Law would impose a substantial hardship on petitioner due to circumstances relating to the soil conditions, shape or topography of the lanstructures especially affecting the subject property but not affecting generally the area in which is located, for the following reasons:	d or
That no substantial detriment to the public good would exist were the variance granted, for following reasons:	· the
That no nullification or substantial derogation from the intent or purpose of the Zoning By-I would exist were the variance granted, for the following reasons:	Law
Signed: Address:	