

## APPLICATION FOR PERMIT

## TO DEVELOP IN SPECIAL FLOOD HAZZARD AREA

The undersigned hereby makes application for a permit to develop in a designated Special Flood Hazard Area (SFHA). The undersigned agrees that all such work shall be done in accordance with the requirements of the Flood Damage Prevention Ordinance of the City of Ottawa and with all other applicable local, state and federal regulations. This application does not create a liability on the part of the City or any officer or employee thereof for any flood damage that results from reliance on this application or any administrative decision made lawfully thereunder.

**Residential:** A property survey showing top of foundation, top of lowest floor, top of first floor, by an Illinois Professional Land Surveyor must accompany this application.

**Commercial:** A property survey and a site specific topographic survey by an Illinois Professional Land Surveyor must accompany this permit application.

Property Information: Owner's name:						
Street address:			Ci	ty		
State,	Zip:	Ph	one#			
		Describe proposed development:				
Contractor: Name_		Addres	ss:			
Latitude/Longitude: Lat		Lc	ong			
Base Flood Elevation	on(BFE)	NGVI	D 1929 or N	IAVD 1988(Circ	le one)	
Indicate the source	of BFE: Circle one. <u>FI</u>	S Profile	<u>FIRM</u>	<u>Other</u>		
Basement elevation	:	First flo	or elevation	า		

Crawl space elevation			
For buildings with crawlspace: Square footage of	crawlspace		
Number of permanent flood openings in crawlspa grade:	ce within one foot above adjacent		
Total net area of flood openings	square inches.		
Building footprintsquare feet			
Lowest Adjacent Grade (LAG) at building (finishe	d)		
Highest Adjacent Grade (HAG) at building (finishe	ed)		
Is proposed development in the identified regulate	ory flood <b>plain</b> ?Zone XZone AE		
Is the proposed development in the identified reg	ulatory flood <b>way</b> ?YesNo		
If yes, have the necessary State and Federal per	mits been obtained?YesNo.		
Date:			
Owner's name (printed)			
Signature:	_		