

## FLOODPLAIN DEVELOPMENT PERMIT APPLICATION

**REQUIREMENTS:** All applications must be legible, printed in ink or typed, and suitable for reproduction. A Floodplain Development Permit shall be obtained before construction or development begins within any special flood hazard area (floodplain) as described in the City of Watford City Municipal Code of Ordinances: Chapter XIV – Flood Damage Ordinance.

PROPERTY INFORMATION									
Р	ROPERTY ADDRESS:								
LI	LEGAL DESCRIPTION: (section, township, range)								
APPLICANT INFORMATION									
APPLICANT NAME:			PHONE NUMBER:		EMAIL:				
M	MAILING ADDRESS:								
PROPERTY OWNER INFORMATION									
OWNER NAME:			PHONE NUMBER:		EMAIL:				
M	MAILING ADDRESS:								
DEVELOPER OR ENGINEER INFORMATION									
NAME:			PHONE NUMBER:		EMAIL:				
M	MAILING ADDRESS:								
DESCRIPTION OF PROPOSED DEVELOPMENT  Please give a brief description of the proposed development. A development is defined as: any man-made change to improve or unimproved real estate including building, filling, grading, paving, excavating, or storage of equipment or materials.									
	DEVELOPMENT SPECIFIC heck all that apply.	<u>ATIONS</u>							
В	UILDING(S) (WALLED AND ROOFED STRUCTUR								
	NEW STRUCTURE	ALTERATION			REMOVAL/DEMOLITION				
	ADDITION	REMODEL/RE	NOVAIL	ŀ	REPLACEMENT				
Ç	OTHER STRUCTURE TYPE								
3	SINGLE FAMILY RESIDENTIAL	COMBINED U	SF		NON-RESIDENTIAL				
	MULTI-FAMILY RESIDENTIAL		RE MOBILE HOM		TOTALOGOETHINE				
	OTHER			<u>-</u>					

DEVELOPMENT SPECIFICATIONS (CONTINUED)										
Check all that apply.										
ACTI\										
		FILL BROUGHT IN FROM OUT								
-	LANDSCAPING (CUT AND FILL, BORROW AND PLACEMENT)									
RE	REMOVAL OF FILL, EMBANKMENT, OR DIKE									
EX	EXCAVATION (NATIVE MATERIAL IS REMOVED FROM FLOODPLAIN)									
CC	CONSTRUCTION OR MAINTENANCE OF DIKE/LEVEE/FLOODWALL									
WA	WATER COURSE ALTERATIONS (RIVERS/STREAM/CHANNEL MODIFICATIONS, RIP RAP)									
RC	ROAD OR BRIDGE CONSTRUCTION (NEW, REPAIR/REPLACEMENT, REALIGNMENT)									
DR	DRAINAGE IMPROVEMENTS (INCLUDING CULVERT WORK)									
MI	MINING (REMOVAL OF GRAVEL, ROCK, FILL, OR OTHER NATURAL MATERIAL)									
INS	INSTALLATION OF UTILITIES (WATER, SEWER, GAS, ELECTRIC, COMMUNICATIONS, ETC.)									
TO	WER CONSTRUC	CTION (COMMUNCATIONS TO	OWER,	ANTENNA)						
WE	ELL DRILLING (W	ATER, OIL, NATURAL GAS, E	TC)							
SU	<b>BDIVISION (NEW</b>	OR EXPANSION OF EXISITN	NG SUB	DIVISION)						
PIF	PELINE CONSTRU	<b>JCTION (TEMPORARY CONS</b>	<b>STRUCT</b>	ION ACTIVITY)						
OT	HER									
REMO	DELS AND RED	EVELOPMENT ONLY								
ES	TIMATED COST (	OF PROJECT (LABOR & MAT	ERIALS	) \$						
EX	ISTING MARKET	VALUE OF STRUCTURE		\$						
SU	BSTANTIAL IMPF	ROVEMENT (APPLICABLE IF	COST C	F PROJECT ≥50% OF	MARKET VALUES)					
					,					
	ODPLAIN IN	NFORMATION N								
		□ Nationated in a Constitut								
Proie	ect Location:	☐ Not located in a Special Flood Hazard Area.								
,	(check one)	☐ Located in a Special Flood Hazard Area (A, AE, AO, or AH zones)								
		☐ Located in Floodway (If yes, engineering analysis required).								
	Ground Elevatio	n ot	EIDM I	PANEL #:	FIRM Date:	$\neg$				
	Development Sit		FIINIVI I	-AINEL #.	FINIVI Date.					
	Base Flood Elev		EΕΜΔ	Flood Zone Designation	un:	_				
	Development Sit		1 LWA 1 1000 Zone Designation.		711.					
	·									
REG	<b>SULATORY</b> I	REQUIREMENTS								
		☐ Elevated		N/A						
Structure is: (check one)			al structures may not be floodproofed.)							
									☐ Vented	
	Elevation Certific	cate:	Numbe	er of Vents:	Area of Vents:					
☐ Yes ☐ No		No								
		not floodproofed or elevated):	<u> </u>	Lowest Floor Must		-				
		······································		Be Elevated to:						
If floodproofed, describe method:										

<u>A</u>	PPLICATION REQUIREMENTS					
	PLANS MUST BE DRAWN TO SCALE SHOWING THE NATURE, LOCATION, DIMENSIONS, AND ELEVATIONS OF THE AREA IN QUESTION, EXISTING OR PROPOSED STRUCTURES, FILL STORAGE MATERIALS, DRAINAGE FACILITIES, AND THE LOCATION OF THE FOREGOING. (REQUIRED WITH ALL APPLICATIONS)					
	FEMA'S ELEVATION CERTIFICATE COMPLETED WITH THE FINISHED CONSTRUCTION ELEVATEIONS. (REQUIRED WITH ALL STRUCTURE APPLICATIONS)					
	APPLICATIONS INVOLVING FLOOD-PROOFING REQUIRE CERTIFICATION BY A REGISTERED PROFESSIONAL ENGINEER OR ARCHITECT THAT THE FLOOD-PROOFING METHODS FOR ANY NON-RESIDENTIAL STRUCTURE MEET THE FLOOD-PROOFING CRITERIA. (REQUIRED WITH ALL APPLICATIONS INVOLVING FLOODPROOFING)					
	ELEVATION TO WHICH ANY STRUCTURE IS TO BE FLOOD-PROOFED:  (DETERMINED BY FLOODPLAIN ADMINISTRATOR)					
	APPLICATIONS IN THE FLOODWAY REQUIRE CERTIFICATION BY A REGISTERED PROFESSIONAL ENGINEER OR ARCHITECT DEMONSTRATING THAT ENCROACHMENTS SHALL NOT RESULT IN ANY INCREASE IN FLOOD LEVELS DURING THE OCCURRENCE OR A BASE FLOOD DISCHARGE. (REQUIRED WITH ALL APPLICATIONS IN THE FLOODWAY)					
Α	PPLICANT SIGNATURE					
set	signing, I attest that this application request is complete and accurate to the best of my knowledge. I understand the regulations forth in the City of Watford City's Code of Ordinances as they pertain to this request(s). Permits will be required to fulfill local, state, d federal regulatory requirements.  te: After development is completed, an elevation certificate or non-residential floodproofing certificate must be submitted to verify built conditions match the application. A certificate of compliance will be issued upon verification.					
	PLICANT SIGNATURE: DATE:					
	▼ FLOODPLAIN ADMINISTRATOR USE ONLY ▼					
	It has been determined that the proposed development:  ☐ Is in conformance with all provisions of the Watford City Municipal Code of Ordinances Chapter XIV Flood Damage.  ☐ Is NOT in conformance, specifically:					
	Dated this day of,					
	Floodplain Administrator Signature					
	I hereby issue a Certificate of Compliance for this development. An elevation certificate or flood-proofing, non-residential flood-proofing certificate is on file validating the terms of this permit.					
	Dated this day of,					
	Floodplain Administrator Signature					