## CITY OF WILLARD Residential Building Permit

## **Property Information**

Address:				Subdivis	sion:	
Lot #:	Zoning:	Parcel ID:	Section/Township/Range:			
Propert Propert	y Setbacks:	Front Front y is not located in A	Back	Left		Right Right ACHED
Applica	ant and Cont	ractor Informat	ion			
Owner:				Phone:		
		:				
		RS MUST OBTAIN A W				
General	Contractor:				Business License	#:
		:				
Electrica	l Contractor: _				Business License	#:
		:				
Mechani	cal Contractor	:			Business License	#:
Contact I	Person:			Phone:		
		:				
Plumbing	g Contractor: _				Business License	#:
		:				
Building I	nformation					
0	l sq. ft			Number of:		
2nd level sq. ft			Furnaces			
Finished basement			Water heater	'S		
Unfinished basement			Gas openings			
Garage/carport			Gas logs/fireplaces			
Covered patio/porch			Sinks			
				Bathrooms		
	ervice Size					
	ion Type			Total cost of Pr	oject: \$	
Number o	f Units					

I hereby certify that the information provided on this application is true and correct; that I have read and understand the procedures, ordinances, and requirements associated with the application and review process. I also understand that this application will expire within 180 days of the date of my signing, unless extended by the building inspector pursuant to a written request for extension received prior to the expiration date. Furthermore, I acknowledge that I will be responsible for any, and all costs incurred by plan reviews performed by consultants of the city, certified mailing or publication costs for required legal notice, and recording fees. These costs may be paid by the city and reimbursed by the applicant upon invoicing.

Owner/Contractor:	Date:

## TYPE OF WORK TO BE COMPLETED:

- NEW RESIDENTIAL SINGLE FAMILY
- NEW DUPLEX ISSUED AS ONE PERMIT
- NEW PATIO HOME ISSUED AS TWO PERMITS
- MULTI-FAMILY ISSUED AS ONE PERMIT

DUPLEX, PATIO HOMES, MULTI-FAMILY REQUIRE UL FIRE SUPPRESSION WALL ON PLANS UL # \_\_\_\_\_

## PLANS REQUIRED:

- SITE PLAN:
  - DRIVEWAY
    - ELECTRIC METER/TRANSFORMER LOCATIONS
    - SETBACK AND EASEMENTS
- ROOF
- FLOOR
- FOUNDATION
- ELEVATION (ALL 4 SIDES)
- ENGINEERS CERTIFICATION ON BULL TRUSSES & LVLS