

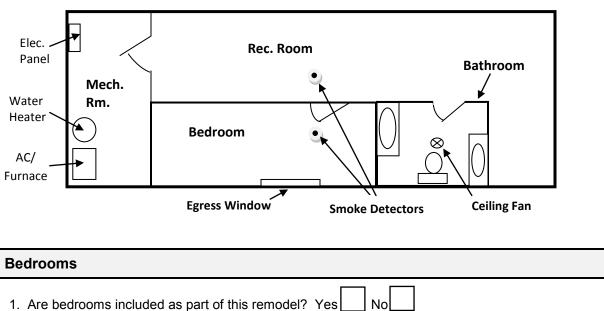
Scope of Work:

Residential Remodel

Floor Plan

1. Submit a floor plan for each floor to be remodeled. The floor plan does not have to be drawn to scale.

Example:



Remodel or Addition Area

2. If bedrooms are included as part of this remodel, how many? One Two Three N/A

If bedrooms are included, smoke detectors are required in each bedroom and immediately outside each bedroom (within 5 feet) and must be interconnected with all other smoke detectors in the house. (Sec. R314.3/2012 International Residential Code) If the house contains fuel burning appliances or has an attached garage, carbon monoxide detectors are required (Sec. R314.3/2012) outside each sleeping area. Show location of bedrooms, smoke detectors and carbon monoxide detectors, if applicable, on the floor plan.

3. If bedrooms are included, at least one egress window is required in each bedroom. An egress window must be a min. of 5.7 square feet in the open position for above-grade windows, a min. of 5 square feet for at-grade or below- grade windows, and no higher than 44 inches from window sill to floor level. (Sec. R310.1/2012 International Residential Code) **Show location of windows on floor plan.**

4. If bed	room <u>s ar</u>	<u>e included</u>	, doe <u>s the</u>	egress window	in any of the	bedrooms	have a window	well on the
outside?	Yes	No	N/A	egress window				

Electrical
1. Are you replacing an old electric panel with a new one? Yes No Show location of electric panel on floor plan.
2. If installing a new electric panel, what is the amperage? amps.
3. Are you adding an electric sub-panel as part of the addition and/or remodel? Yes No
4. If you are adding an electric sub-panel, what is the amperage of the sub-panel? amps.
5. Are you adding new receptacles in the addition area? Yes No Show locations of receptacles on floor plan.
6. Are you adding lighting fixtures in the addition area? Yes No Show location of additional lighting and/or fixtures on floor plan.
7. Are you replacing the old electrical circuits with all new circuits? Yes No
8. Are you adding additional circuits to existing circuits? Yes No
9. If you are installing additional circuits, how many? N/A
10. Are you installing a mechanical ventilation fan in a bathroom? Yes No No N/A (Note: If there is no window in the bathroom, mechanical ventilation is required.)
11. If you are installing a mechanical ventilation fan in the bathroom, where will you terminate your vent to the outside? Exterior Wall Roof
Plumbing
1. Will new water supply pipe be added? Yes No
2. If adding new water supply pipe, what type will be added? Copper PEX PVC N/A
3. Which of the following fixture(s) will be added (check all that apply)? Kitchen Sink Bar Sink Toilet Tub/Shower Utility Sink Sauna Tub Dishwasher Clothes Washer Hose Bibb Other N/A
4. How many bathrooms will be added? One Two N/A
5. Is a new water heater to be installed? Yes No N/A
6. If adding a new water heater, what type will it be? Electric Gas N/A
7. Will drain, waste or vent pipe be added? Yes No N/A
8. In what area will the new drain, waste or vent pipe be added? N/A
9. Will rigid gas piping be installed? Yes No N/A

Mechanical
1. Is a new HVAC system to be installed as part of this addition? Yes No
2. Is the new HVAC system gas or electric? Gas Electric
3. If adding a new HVAC unit, where will the control unit be located? Basement Attic Other N/A (Show location of HVAC control unit on floor plan.)
4. Is new duct work to be added as part of a new HVAC installation? Yes No
Structural
1. If you are removing or replacing an existing interior wall, is it load-bearing? Yes No N/A
2. Are you constructing new walls? Yes No N/A (Show location of new walls on floor plan.)
3. If remodeling a fire-damaged structure, what percentage (approx.) of replacement will be required for <u>ctruc</u> tural members?% (Replacement of all fire-damage structural members is required.) N
4. Are you replacing any of the following? Studs Rafters Headers Floor Joists Ceiling Joists Floor Decking N/A Support Beam(s) Support Posts
5. Will sheetrock be added or replaced in the garage? Yes No
6. Are you enclosing an area below a staircase? Yes No
7. If new windows are to be installed, how many: N/A N/A N/A N/A N/A N/A N/A
8. Are the bottom of existing windows less than 18 inches from the floor level? Yes No N/A
9. Are all existing attic areas accessible by an access entryway? Yes No
10. Is a new deck to be constructed as part of this remodel? Yes No (Deck addition require to be illustrated on a site plan for review)
11. Is the existing door separating the garage from the house: Solid Wood and at least 1 3/8-inch thick Solid or Honeycomb Core Steel Door at least 1 3/8-inch Thick 20-Minute Fire-Rated Door Other N/A
12. Please list any additional structure(s) that you intend to add or make repairs to on the property:
None

Zoni	ng
	How many bedrooms will the house contain after the remodel is completed? One Two
2. Yes	After the remodel work is complete, will there be a garage included with this residence?
3.	If there is a garage, how many cars can be parked inside? One Two Three N/A
4.	How many cars can be parked side-by-side on the driveway?



BUILDING PERMIT APPLICATION

Single Family – Duplex City of Warrensburg, 102 S. Holden St., Warrensburg, MO 64093 Phone: 660-747-9135 Fax: 660-747-2349 www.warrensburg-mo.com

Date	:Permit #	Construction Value: \$			
Cons	struction Address:				
IF NE	EW CONSTRUCTION: Subdivision:	Lot:	Zoning:		
APP	LICANT/CONTACT INFORMATION	GENERAL CONTRACTOR	INFORMATION		
O\	wner Contractor Tenant Other	Same as Applicant			
Nam	e:	Merchant License #:			
Maili	ng Address	Company Name:			
City,	State, Zip:	Mailing Address:			
Phor	ne: Cell:	City, State & Zip:			
Fax:		Phone:	Cell:		
Emai	il:	Fax:			
m	ark or click here if you would like to receive code updates	OWNER INFORMATION:	Same as Applicant		
ar	nd Information via email from the department	Name:			
Does	s owner live at this address?	Phone:	Cell:		
PER	MIT TYPE (<i>Please check all that apply)</i>				
N	ew Single Family Electrical Upgrade		Deck		
N	ew Duplex Foundation Repair		Pool		
B	asement Finish Repair/Replacement		Shed/Accessory Bld.		
In	terior Remodel Reroof – Type of Roof_		Garage		
A	ddition		Carport		
0	THER				
PRO	JECT INFORMATION FOR NEW CONSTRUCTION				
Lot s	ize in Sq. Feet:				
Struc	Structure To Be:Ft. WideFt. HighFt. Long				
Total Sq. Feet Of Garage: Total Sq. Feet Of Basement:					
Total	Finished Floor Above Grade:				
# Of Bedrooms Per Unit: # Of Stories:					
Base	ement Is To Be: Finished Unfinished				
Will r	new House or Duplex have a deck?	lo			
Is this	s site located in the 100 year floodplain? Yes	lo			
ls fou	undation or any part of foundation, to be placed on enginee	red fill? Yes No			

SUBCONTRACTORS	NAME	PHONE	MERCHANT LICENSE #
**Electrical			
**Plumbing			
Concrete			
Framing			
Roofing			

**Must be able to provide proof of completion of Block Test or Trade License for town of similar size.

LAND DISTURBANCE PERMIT

When soil is disturbed on a construction site, a land disturbance permit is required to be issued along with the building permit. If your project will disturb the soils on the site, please complete and return the attached Land Disturbance Permit Application with the building permit application.

PERMIT FEES FOR NOT FOR PROFIT CORPORATIONS

In October 2012, City Council approved the waiving of building permit, zoning, and public works fees for construction projects on property owned by any political subdivision or organization that has obtained an exemption from the payment of federal income taxes as provided in certain sections of the US Internal Revenue Code. If you are a tax exempt entity, please provide a copy of your tax exempt letter to see if you qualify to have your permit fees waived.

BUILDING PLANS

Please submit two sets of the site/civil plans & building plans. One set will be returned to you at the time the permit is issued.

RIGHT OF ENTRY:

In the discharge of his/her duties, the Code Official or his/her designated representative shall have the authority to enter at any reasonable hour any building, structure or premise in this jurisdiction to enforce the provisions of the building codes adopted by the city of Warrensburg.

I hereby certify that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make the application as his/her authorized agent and we agree to conform to all applicable laws of this jurisdiction.

APPLICANT NAME (PLEASE PRINT)

ADDRESS OF APPLICANT

SIGNATURE OF APPLICANT

FOR OFFICE USE ONLY

NEW CONSTRUCTION FEES WILL BE CALCULATED AS FOLLOWS:

	Finished Floor Area Above Grade	Garage Area	Basement
Gross Area			
X Cost per Sq. Ft.	\$	\$	\$
X Permit Fee Modifier			
=	\$	\$	\$
BUILDING PERMIT FEE	\$		
LAND DISTURBANCE PERMIT FEE	\$ 0.00	_	
SIDEWALK PERMIT	\$		
SEWER TAP	\$	APPROVED	
DRIVEWAY PERMIT	\$	DATE	
OTHER FEE	\$	_	
		BY	
TOTAL	\$		