GREENE COUNTY BUILDING REGULATIONS

Telephone:

417-868-4015 940 N. Boonville, Springfield, MO 65802 Resourcemanagement@greenecountymo.gov

Fax: 417-868-4175

PERMIT APPLICA	TION FOR REMODEL/ADDITION
****FC	DR OFFICE USE ONLY****
	PERMIT # PERMIT COST APPLICATION SITE PLAN FLOOR PLANS
D BY:	WASTEWATER DESIGN/SOILS
ermit for: 🛛 Residential Addition	Residential Remodel
ermit Issued To: 🛛 Property Owne	er 🗌 Contractor/Installer
ame of Recorded Property Owner:	
lailing Address:	
/ork/Day Phone:	Mobile/Evening Phone:
mail Address:	
Contractor/Installer (If other than Owner)	Name:
Vailing Address:	
Work/Day Phone:	Mobile/Evening Phone:
Email Address:	
Vork Site Address: (Must be approved by	y the Greene County Addressing Office – Room 305)
s structure within a Subdivision? If so, Su	bdivision Name:
	Lot Number:
s structure on acreage? 🛛 🗌 Yes	□ No If yes, how many acres?
f the acreage was/is established by an Ad	ministrative Subdivision, give Subdivision number:
	hish nearest intersection of county and/or state roads).

	NUMBER OF SQUARE FEET F	OR: Main Floor:	Second Floo	or: Third	Floor:					
		Garage:	Basement:	Bonus Room/Storage:						
	MUST indicate where Bonus	Room/Storage is located	: 🗌 Main Floor	\Box Second Floor	🗆 Garage					
			Basement	□ Attic						
	Is Basement a Walk-out Base	ement? 🗌 Yes 🗌	No 🗆 N/A							
	Does addition have a Covere	ed: 🗌 Porch	🗆 Patio	Deck						
	Give Dimensions of each:	x		x	x					
10.	Estimated Cost of Construction	ion:								
11.	Will fill dirt be used on prop	erty? 🗆 Yes 🗌	□ No (If yes, c	designate fill area on the	e site plan)					
	Will fill dirt be placed under	any portion of the propos	sed structure?	🗆 Yes 🛛 No						
	(If yes, a compaction test <u>MAY</u>	<u>be</u> required to be submitte	d to this office prior t	to approval of footing ins	pection)					
12.	Type of Framing in Structure	e: 🗆 Wood 🗆 Meta	al Framing Contra	actor:						
13.	Type of Footing: 🛛 🗆 Conc	rete 🗌 Slab 🗌 Pi	iers 🛛 If other, g	give type:						
	Existing Footing: \Box Y	es 🗆 No 🛛 If new fo	ootings, Contractor	's Name:						
TILITI	Existing Footing:									
		TION								
14.	ES & MECHANICAL INFORMA	x TION y? □ Yes □ No	0							
14.	ES & MECHANICAL INFORMA Will structure have electricit	A TION y? □ Yes □ No g? □ Yes □ No	o o							
14.	ES & MECHANICAL INFORMA Will structure have electricit Will structure have plumbing	Yes □ Yes □ No g? □ Yes □ No plumbing group (sink, stool	D D , shower) and can be	used as a bedroom, a soil						
14. 15.	ES & MECHANICAL INFORMA Will structure have electricit Will structure have plumbing (<i>If the structure has a complete</i>)	ATION Y? Yes No g? Yes No plumbing group (sink, stool onsite wastewater treatment Electrician:	D D I, shower) and can be It system must be incl	used as a bedroom, a soil	analysis and the					
14. 15.	ES & MECHANICAL INFORMA Will structure have electricit Will structure have plumbing (If the structure has a complete necessary modifications to the	ATION Y? Yes No g? Yes No plumbing group (sink, stool onsite wastewater treatment Electrician: <u> </u> Mechanical Installer:	D D I, shower) and can be at system must be inc	used as a bedroom, a soil luded.) Plumber:	analysis and the					
14. 15.	ES & MECHANICAL INFORMA Will structure have electricit Will structure have plumbing (If the structure has a complete necessary modifications to the	ATIONYes No y? Yes No g? Yes No plumbing group (sink, stool onsite wastewater treatment Electrician: Mechanical Installer: Well Driller:	D D I, shower) and can be nt system must be inc	used as a bedroom, a soil luded.) Plumber:	analysis and the					
14. 15. 16.	ES & MECHANICAL INFORMA Will structure have electricit Will structure have plumbing (<i>If the structure has a complete</i> <i>necessary modifications to the</i> UTILITY CONTRACTORS:	ATION TY?	o b c, shower) and can be nt system must be inc ystem Installer:	used as a bedroom, a soil luded.) Plumber:	analysis and the					
14. 15. 16.	ES & MECHANICAL INFORMA Will structure have electricit Will structure have plumbing (If the structure has a complete necessary modifications to the UTILITY CONTRACTORS:	ATION TY?	D D S S S S S S S S S S S S S	used as a bedroom, a soil luded.) Plumber:	analysis and the					
14. 15. 16.	ES & MECHANICAL INFORMA Will structure have electricit Will structure have plumbing (If the structure has a complete necessary modifications to the UTILITY CONTRACTORS: Type of Heat:	ATION TY?	D D S S S S S S S S S S S S S	used as a bedroom, a soil luded.) Plumber:	analysis and the					
14. 15. 16.	ES & MECHANICAL INFORMA Will structure have electricit Will structure have plumbing (If the structure has a complete necessary modifications to the UTILITY CONTRACTORS: Type of Heat:	ATION y? □ Yes □ No g? □ Yes □ No plumbing group (sink, stool onsite wastewater treatment Electrician: Mechanical Installer: Well Driller: Onsite Wastewater So d Air □ Wood np - This type of installation re	o b c, shower) and can be it system must be incom- ystem Installer: Gas Logs equires inspection of ve	used as a bedroom, a soil luded.) Plumber: ertical holes by Greene Coun	analysis and the					
14. 15. 16. 17.	ES & MECHANICAL INFORMA Will structure have electricit Will structure have plumbing (If the structure has a complete necessary modifications to the UTILITY CONTRACTORS: Type of Heat:	ATION	o b c, shower) and can be it system must be incom- ystem Installer: Gas Logs equires inspection of ve	used as a bedroom, a soil luded.) Plumber:	analysis and the					
14. 15. 16.	ES & MECHANICAL INFORMA Will structure have electricit Will structure have plumbing (If the structure has a complete necessary modifications to the UTILITY CONTRACTORS: Type of Heat:	ATION ay?	o b c, shower) and can be at system must be incom- ystem Installer: Gas Logs equires inspection of vol Other (Give Type)	used as a bedroom, a soil luded.) Plumber: ertical holes by Greene Coun	analysis and the					

*If structure <u>DOES NOT</u> have 15' vertical <u>AND</u> horizontal clearances, placement of structure must be approved by utility provider prior to issuance of permit.

19. WATER SOURCE: Private Well: New Existing CU Other:
□ Sewer* □ City of Springfield □ Other sewer system, give name:
\Box Onsite Wastewater Treatment System** \Box Mechanical \Box Conventional \Box Other:
For existing onsite wastewater treatment systems, type of tank: 🛛 Metal 🔅 🗌 Concrete
**Use of an existing system will require approval from the Environmental Division.
20. Will repairs be made to existing: Tank Lateral Lines Tank/Lateral Lines No Repairs
21. Will this Structure be connected to a new onsite wastewater treatment system?
22. Is sewer available within 200 feet of property? \Box Yes \Box No
*If the property serviced by an approved sewer and requires a sewer impact fee, no permit will be issued without the correct sewer connect documents. **If property is serviced by an onsite wastewater treatment system, a detailed site plan must be submitted at the tim of application and a site evaluation and on-site inspection must be conducted by the Environmental Division BEFORE conducting ANY work connected with this permit.
23. DRIVE OR ACCESS INFORMATION: Access from Farm Road:
If drive or access is existing, is an additional entrance proposed? \Box Yes \Box No
Driveway in Subdivision: Length Width Access from State Highway

****INFORMATION REGARDING PUBLIC IMPROVEMENTS****

Please read carefully to be sure you understand the information provided concerning damage(s) to public improvements.

DISCLAIMER: Individual signing application is responsible for accuracy of information submitted. Information provided on the application has been furnished for the purpose of issuance of permit. Errors and/or omissions of information submitted with the application for permit are not the responsibility of Greene County or this office. By my signature below, I affirm that I am the property owner or his/her authorized representative.

PRINT NAME: _____

DATE: _____

SIGNATURE: ______

GREENE COUNTY BUILDING REGULATIONS

417-868-4015	INSPECTIONS CHECK LIST-RESIDENTIAL REMODEL/ADDITION	FAX: 417-868-4175
SITE EVALUATION RE	VIEW AND ON-SITE INSPECTION. This review and on-site inspection must be done I	BEFORE any excavation is started.
FOOTING INSPECTIC	N (before pouring concrete) ALL PROPERTY PINS MUST BE VISIBLE AT TIME OF IN	SPECTION. ***Compaction Test
may be required to	pass footing inspection if fill dirt has been used***	
IN-GROUND PLUMB	ING (plumbing, electrical & mechanical in any concrete floors (before pouring conc	rete)
ELEVATION CERTIFIC	ATE (Minimum Floor Elevation for Storm Water) When Required.	
ROUGH-INS FOR FRA	MING, ELECTRICAL, PLUMBING, MECHANICAL (BEFORE insulation and sheetrock a	re installed.)
ELECTRIC METER		
AIR TEST (on ALL gas	lines)	
Gas Meter		
ONSITE WASTEWAT	ER TREATMENT SYSTEM & LATERAL LINES (before covering)	
*SEWER CONNECT (BEFORE work is covered)	
IMPORTANT: ALL co	ncrete pours for driveways and/or sidewalks and County Right of ways must be	approved by the Greene County
		oved by Greene County Highway
•	•	
	• • • • •	, ,
If drive is to access a	state highway, access permit MUST be obtained from the Missouri Dept. of Transpor	rtation located at 3025 E. Kearney
St. Phone: (417) 468	3-1381.	
FEME ELEVATION W	hen required.	
FINAL INSPECTION.	(BEFORE occupancy or placement of articles in the structure).	
	**** IMPORTANT NOTES, PLEASE READ ****	
Permit number mus	t remain clearly posted at site address until construction is complete. Failure to d	lo so could result in inspection(s)
not being conducted	۶.	
No Final Occupancy	will be scheduled for any permit until all required inspections and documents have	e been completed and approved.
		ENCED. PERMIT WILL EXPIRE IF
		oom 305, Springfield, MO 65802
and no refunds will	be granted after one hundred and eighty (180) days from issuance of permit.	
N	OTE: OWNER RESPONSIBLE FOR ALL DEED RESTRICTIONS AND COVENANTS	
	SITE EVALUATION RE FOOTING INSPECTIO may be required to IN-GROUND PLUMB ELEVATION CERTIFIC ROUGH-INS FOR FRA ELECTRIC METER AIR TEST (on ALL gas Gas Meter ONSITE WASTEWATH *SEWER CONNECT (I IMPORTANT: ALL co Highway Departmen Department BEFORE IMPORTANT: ALL co Highway Departmen Department 24 hour Highway Departmen Department. Call th If drive is to access a St. Phone: (417) 468 FEME ELEVATION W FINAL INSPECTION. Permit number mus not being conducted No Final Occupancy THIS PERMIT WILL INSPECTION FOR CO Any request for refu and no refunds will	SITE EVALUATION REVIEW AND ON-SITE INSPECTION. This review and on-site inspection must be done if FOOTING INSPECTION (before pouring concrete) ALL PROPERTY PINS MUST BE VISIBLE AT TIME OF IN may be required to pass footing inspection if fill dirt has been used*** IN-GROUND PLUMBING (plumbing, electrical & mechanical in any concrete floors (before pouring conc ELEVATION CERTIFICATE (Minimum Floor Elevation for Storm Water) When Required. ROUGH-INS FOR FRAMING, ELECTRICAL, PLUMBING, MECHANICAL (BEFORE insulation and sheetrock a ELECTRIC METER AIR TEST (on ALL gas lines) Gas Meter ONSITE WASTEWATER TREATMENT SYSTEM & LATERAL LINES (before covering) *SEWER CONNECT (BEFORE work is covered) IMPORTANT: ALL concrete pours for driveways and/or sidewalks and County Right of ways must be Highway Department 24 hours prior to pouring. All public improvements MUST be inspected and appr Department BEFORE a final inspection will be scheduled. IMPORTANT: ALL driveway installations that access a Greene County farm road must be approved Department 24 hours prior to ALL driveway installations. All driveway installations MUST be inspected Highway Department BEFORE a final inspection will be scheduled. IMPORTANT: ALL driveway installations at 417-831-3591. If drive is to access a state highway, access permit MUST be obtained from the Missouri Dept. of Transpor St. Phone: (417) 468-1381. FEME ELEVATION When required. FINAL INSPECTION. (BEFORE occupancy or placement of articles in the structure).

PLEASE GIVE THE FOLLOWING INFORMATION WHEN SCHEDULING INSPECTIONS:

1. Permit Number 2. Address of Inspection Site 3. Type of Inspection Needed 4. Caller's Name and Phone Number

I HAVE REVIEWED THESE STATEMENTS AND AGREE TO ABIDE BY THE CODES ADOPTED BY THE GREENE COUNTY COMMISSION. FAILURE TO HAVE AN INSPECTION CONDUCTED COULD RESULT IN UNCOVERING WORK SO THAT THE REQUIRED INSPECTION CAN BE ACCOMPLISHED. I UNDERSTAND THAT A FINAL INSPECTION MUST BE APPROVED BEFORE THE BUILDING IS TO BE OCCUPIED.

SIGNATURE: _____

DATE: _____

INFORMATION REGARDING PUBLIC IMPROVEMENTS

By my signature below I certify that I understand the following:

- 1. Public Improvements (sidewalks, curbs, driveways, and/or driveway entrances, streets and all other public improvements on right-of way property) must be installed, inspected and approved by Greene County in accordance with adopted design standards.
- 2. Should any damage(s) occur to any of these improvements during construction, it is my responsibility as the permittee to repair these damage(s) in accordance with the Greene County Design Standards.
- 3. Greene County Highway Department MUST be notified twenty-four (24) hours BEFORE:
 - a. Any concrete pour for driveway and/or sidewalks on right-of-way
 - b. Installation of any culverts on right-of-way. Phone number for Highway Department is 417-831-3591.
- 4. Any damage(s) must be repaired and accepted by Greene County Highway Department or the utility owner before a final inspection will be conducted.
- 5. A Certificate of Occupancy will not be issued until all damage(s) are repaired and approved.

By my signature below, I certify that I am the permittee or his/her legally authorized representative and I am in agreement with the above.

PRINT NAME:

DATE: _____

SIGNATURE:



Greene County Building Site Plan

Please note that failure to provide the below information will result in your application being rejected

Please use this space to sketch a drawing of the property.

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Does not need to be drawn to exact scale but MUST be legible and drawn clearly.

\Box Check here if the sketch is attached on a separate document instead of this form.

Sketch must include labeling the location, dimensions, and distance from property lines of existing and/or proposed:

- Proposed Structure MARKED WITH P
- Septic tank and lateral field area
- Wells If a shared well, show location of well to be used
- Distances to all property lines from proposed structure
- Distances from proposed structure to other structures, septic tank, lateral field, well
- Driveways, along with all access points to the property
- Porches, decks, pools, garages, carports, out-buildings, and other structures. **EXISTING STRUCTURES MARKED WITH E**
- Location of Overhead Power lines
- Location of Fill Dirt if applicable