

Community Development & Planning City of Jasper

610 Main Street I PO Box 29 Jasper, IN 47547-0029 (812) 482-4255 I Fax (812) 482-7852 www.jasperindiana.gov



IMPROVEMENT LOCATION PERMIT APPLICATION

| APPLICANT INFORMATIO | N | | | | |
|---|---|------------------------------------|--------------------|--------------------------------|--|
| OWNER NAME: | | | CONTACT NAME: | | |
| PHONE: | | | EMAIL ADDRESS: | | |
| LOCATION ADDRESS: | | | | | |
| LEGAL DESCRIPTION: | | Ap | | Approximate Cost: | |
| Present Use of Property: | | Lot/Property Size: | | Flood Hazard Area: Yes No | |
| Proposed Use of Structure: | | Proposed Structure Size (SqFt): | | Living Area Size (SqFt): | |
| Proposed Structure Height (Ft): | : Number o | of Stories: | Number of Bedrooms | s: Number of Bathrooms: | |
| Structure Material (wood, brick | Structure Material (wood, brick, vinyl, metal, etc.): | | : | Primary Structure Height (Ft): | |
| Type of Work: Residential: Non-Residential: CONTRACTORS | | | | | |
| Type of Work: | | | CONTRACTORS | | |
| ☐ New Structure ☐ Addition | ition Single Family L | | General:Phone: | | |
| Accessory Structure Duplex | | Industrial Electric: Phone: Phone: | | | |
| Location of Work: | | | | | |
| ☐ Inside City Limits☐ Outside City Limits | | | Gas: | Phone: | |
| Outside City Linits | | | | | |
| UTILITY INFORMATION: Please complete below if you need new service. If no new service is needed, please check here: | | | | | |
| ELECTRIC: City of Jasper REMC Service Amps: | | | | | |
| ☐ Single Phase ☐ 3-Phase / 3 Wire ☐ 3 Phase / 4 Wire | | | | | |
| WATER: | | | | | |
| Size of Service and Meter: No. of private Fire Hydrants: Sprinkler System: NO C | | | | | |
| WASTEWATER: | | | | | |
| Size of Service: No. of Drains: No. of Grease Traps: Garbage Grinder: | | | | | |
| Sump Pump: NO YES Where will the discharge go?*We recommend the installation of a CHECK FLAP VALVE on service lateral.* | | | | | |
| NATURAL GAS: City of Jas | sper | | Size of Service: | BTU's | |
| | | | | | |
| Owner's Certificate: I certify the information included in this permit application to be true and correct; that it is complaint with requirements of | | | | | |
| any plat for this real estate, and that I shall comply with and be subject to any and all applicable laws and ordinances as it relates to this project. | | | | | |
| Applicant's Signature: Date: | | | | | |
| FOR OFFICE USE ONLY | | | | | |
| Property Zoning | | Permit Fee | | Permit Number | |
| Approval by: Administrator | | | | Approval Date | |

SITE PLAN

SITE PLAN SHOULD INCLUDE LOT SIZE, ALL SET BACK DISTANCES, STREET NAMES, AND IMPROVEMENT DIMENSIONS. (May attach a separate Site Plan)

No Building materials, supplies, or equipment shall be stored or placed on any thoroughfare. No construction debris, excavation dirt/refuse, or any other materials/substances emanating from this construction site shall be permitted to remain overnight on any public thoroughfare, and shall be cleaned and cleared from the thoroughfare, at the end of each workday. No structure, temporary or permanent, shall be constructed on any City or Utility easement.

| CHECKLIST | | | | |
|---|--|--|--|--|
| The above or attached Site Plan must include the following information. Please check each box accordingly as you complete. | | | | |
| □ Lot size dimensions in feet □ Structure dimensions in feet □ Outline of the footprint of proposed structure and existing structures □ Measurements in feet between proposed structures and property line on ALL four sides □ Location and dimensions of easements and driveway □ Street names □ Arrow pointing in the north direction | | | | |
| *Property corners and proposed structure(s) must be staked/marked on your property* | | | | |
| | | | | |

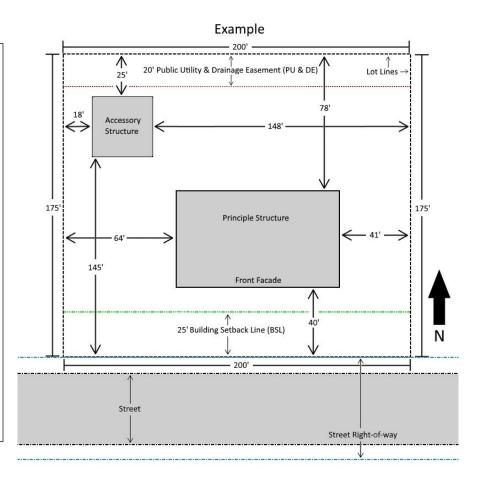


COMPLETING YOUR PERMIT

Simple Steps to Ensure an Accurate Application

- 1. Fill Out the Permit with ALL Required Information.
- 2. Know Your Property Lines. If unsure, refer to your PLAT or DEED for your property. Understand the terms below and how they affect your property: easements, rights-of-way, setbacks.
- 3. Include Setback Measurements from ALL sides of the new structure from its furthest point to your property lines. See example drawing below. Setbacks are based on the zoning for your property.
- 4. Call us, Community Development and Planning Department, with questions: 812.482.4255.

SITE PLAN A site plan is a "scaled" drawing that shows an overhead view of your lot indicating existing and proposed structures. Please include these requirements for your site plan: ☐ Lot size and structure dimensions ☐ Footprint of proposed and existing structures ■ Dimension distances between proposed structures and property line on ALL four sides Location and dimensions of easements and driveway ■ Street names ☐ Arrow pointing in the north direction



Understanding These Terms:

Right-of-Way Line is the limit of publicly owned land encompassing a Public Way.

Building Setback Line (BSL) is the distance which a *building* or other structure is set back from a street or road as identified on the Plat of the Subdivision or outlined in the zoning ordinance.

Public Utility & Drainage Easement (PU &DE) allows utility companies or government agencies the right to use the area. The property owner must keep the land maintained; including making sure the easement retains the same slope for drainage. No structures of any type, such as a portable lawn shed, swing set, fence, or landscaping, even temporarily, are permitted in this area. *Easements can be located along any property line*.