

Town of Ellettsville Department of Planning & Development

P.O. Box 8, Ellettsville, IN 47429 ◊ (812) 876-8008 ◊ planning@ellettsville.in.us

Single/Two Family
Residential Building
Permit Application

Required Documentation	Permit No		
Complete Application. Incomplete application	ons will not be processed.		
Recorded Deed. A copy of the recorded deed signature of owner listed on attached deed.	d is required with submittal. Applications must include		
Building Plans. Plans must include a plan for and electrical, plumbing and mechanical diagr	each floor, specifying the dimensions and use of each room, rams.		
	d proposed structures, streets, lot dimensions, footprint iveways (including width at property line), final elevations at elevations at house corners		
Driveway Permit . An approved driveway per driveway.	mit is required for any project involving a new or reconfigured		
Energy Code Compliance Documentation.			
Building and Site plans shall be submitted electronically and one scaled hard copy. Additional Documentation may be required as necessary. Plans will not be returned.			
bocamentation may be required as necessar	y. Hans will not be retained.		
Certification & Notice of Intent to Comp	ilv		
required plot plan and construction plans are complaws and ordinances; (4) applicant understands that need to comply with applicable laws and ordinance in this application for the purpose of inspecting wor agrees that the construction will not be used or occ	that (1) the foregoing representations are true and correct; (2) the elete and accurate; (3) applicant will be responsible for all applicable to approval of the plans and issuance of permits does not obviate the s; (5) applicant grants Town Officials entry onto the property listed represented by this application and posting notices; (6) applicant cupied until proper certificates of occupancy have been issued; and ellettsville for any losses, claims, or liability resulting from applicant, actor, subcontractor or supplier's errors of omission.		
Advanced Structural Components Discle	<u>osure</u>		
Address	Township		
This structure <u>does</u> or <u>does r</u>	not contain advanced structural components.		
Advanced Structural Components Used:			
Roof: Truss	Floor: Truss		
I Joist	I Joist		
Other	Other		
Certification I certify that the information	tion contained in this form is complete and accurate.		
Applicant (signature)			
Applicant (print)			



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Permit No		BZA Case No		PC Case No
Permit Type	New Construction		Addition 🗌	Accessory Structure
	Deck/Porch		Remodel 🗌	Other
Applicant			Check if Appli	cant is Property Owner
Name			Date Received	J
Address			City/Town/Zip	o
E-mail			Phone No. ()
Property Owner (If same as applicant, proceed to Permit Details section)				
Name				
Address			City/Town/Zi	0
E-mail			Phone No. ()
Permit Details				
Address			Parcel No	
Subdivision			Lot No	Zoning
Estimated Consti	ruction Cost \$		Total Square F	Feet (under roof)
General Contract	tor		Phone No. ()
Driveway Permit	No	Bedrooms	Smoke A	Alarms (hardwired)
Building Height _	Bı	uilding Stories _		Basement Yes No
Deck: Yes	No Sq. Ft.	' 	Deck Height (h	nighest point)
Fire Damage: Ye	s No	Date	Flood Hazard	Area: Yes No
Notes				
Property Owner Signature				
Date Paid	Receipt N	lo	Permit Fe	e
Plan Approval			[Date Issued

Foundation	Attic Ventilation
Type Material Basement Poured Concrete Crawl Space Concrete Block	☐ Ridge Vent ☐ Roof Vent ☐ Soffit Vent ☐ Other
☐ Slab on Grade ☐ Other	Water Heater Quantity Gas BTU Input
Girder Beam (floor beams) Steel Size Manufactured Wood Size Wood Species Grade Size: 2 - 2" x 3 - 2" x 4 - 2" x	☐ Electric ☐ Other ☐ Location ☐ Garage ☐ Basement ☐ Crawl Space ☐ Utility Room
Girder Beam Supports	Other
	Furnace System Quantity Gas BTU Input Electric Geothermal
Floor Joist System—House	Location
☐ Steel Size Manufactured "I" Joist Size Species Spacing on Center	☐ Garage ☐ Basement ☐ Crawl Space ☐ Utility Room ☐ Other
Floor Joist System—Deck	Electric Service—Service Panel
Wood Size Species Grade Spacing on Center	Location
Ceiling Joist System	Electric Service—Sub Panel(s)
	Location(s) 400 Amp 200 Amp
Wood Size Species Grade Spacing on Center Other	Fireplace Quantity Location Masonry
Rafter/Truss System	Gas Wood
□ Joist □ Truss □ Steel Size □ Manufactured "I" Joist Size □ Wood Size □ Species Grade □ Spacing on Center	Energy Code Compliance Method Prescriptive UA Alternative Performance Test