

Permit #:_

Permit Application: New Construction

Planning & Zoning Department 100 Dayton St, 2nd Floor Yellow Springs, OH 45387 (937) 767-1702

[FOR OFFICE USE ONLY]

Application Received:					
	Applicant Info	rmation			
Property Address: Property Owner: Mailing Address: Applicant Name:	Phon	1	Email:		
	Project Infor	mation			
Lot Dimensions: Width:	Depth: Square Ft	Lot 1	「ype: ☐ Corn	er 🗌 Interior	☐ Other
Project Type: Addition	☐ Single-Family ☐ Two-Fami	y 🗆 Multi-Fa	mily 🗆 Co	mmercial	
☐ Other:					
New Structure Height:	Width: Len	gth:			
Total Existing Square Footage P	rimary Structure: A	ddition:	Accesso	ory Structure:	
Setback measurements (must al	so be included on site plan): Fro	nt: Side 1	L: Side	e 2: Rea	ır:
Additional Comments:					
Planned use for new structure:					
Storm water Mitigation Plan Att	tached (Required): Site Plan A	ttached (Require	<u>d):</u> □		
SEE THE REVERSE OF THI	S PAGE FOR ADDITIONAL IN PERMIT FOR NEW C			UDED WITH	A ZONING
variance, or exception from any other remain responsible for satisfying receivant due to subsurface conditions presented and lower levels in any occurrence. I, the undersigned do hereby and specifications are to the best of information presented, and that inaccertify that I am the Owner, or the leading about the time required to process.	of this application does not constitute or Village regulations which are not space to the property of any private restrictions desent in this region (shallow bedrock, y building or structure may become we be well as the property of the structure of the property of the p	becifically the subject of covenants appure thigh water table) the et or flooded during the information and understand that the of this Zoning permover to make this and not binding and not binding	ect of this applicate the propagate subterranean of the grain events or constant as determined as submission. I constant as determined as submission. I constant as determined as Further, I under the propagate with the propagate of the propagate with the propagate of the propagate of the propagate with the propagate of the propa	ation. I understar perty. I further ac or subsurface str due to some othe n on this applica esponsible for in by the Village.	nd that I cknowledge ructures such r natural tion, drawings, accuracies in I further ments made to ry be necessary
I hereby certify, under penalty of	perjury, that all the information p	rovided on this ap	oplication is tru	e and correct.	
Applicant Signature:				Date:	
	FOR OFFICE U	SE ONLY			
Zoning Fee: \$	Payment Type: \square Check \square Ca	sh 🗆 Card	Approved 🗆	Denied \square	
Other fees: \$	Zoning District:			LETTER FOR C	ONDITIONS
Tap Fees - Water \$	PC/BZA Hearing Date:		PC/BZA Case #	:	
Sewer \$ Electric \$					
Total \$	Zoning Official N	lame and Title	Date		

NEW CONSTRUCTION – GENERAL REQUIREMENTS

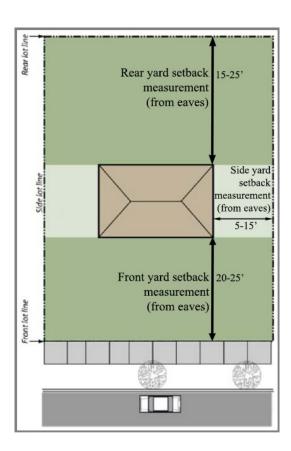
A. Permit required.

a. No building permit or other permit required to allow construction and no certificate of occupancy shall be issued for any of the above, unless a zoning permit has been issued by the Zoning Administrator.

B. Zoning Permit Process.

- a. The application shall be accompanied by a scale drawing of the site exhibiting existing and proposed improvements, as follows:
 - i. All exterior lot lines, with dimensions based upon an actual survey;
 - ii. Dimensions of existing and proposed buildings and structures;
 - iii. Setback of all existing and proposed structures from property lines;
 - iv. Required setback distances, according to the zoning district;
 - v. Height of existing and proposed buildings and structures;
 - vi. Location of off-street parking, including dimensions of parking spaces and access aisles, and distance of parking areas from property lines;
 - vii. Any other information deemed necessary by the Zoning Administrator to determine compliance with this code.
 - viii. The Zoning Administrator may require that the proposed location of buildings and improvements be staked upon the lot prior to zoning permit approval, in order to determine compliance with this code.

<u>How to measure your setback:</u> The proposed structure must be entirely outside of the setback required by the Zoning District requirements.



The diagram above will reflect how you will be required to measure your setback. Do not measure from the footprint, but instead from the furthest edge of the structure. If there are roof eaves, measure your setback starting at the edge of the roof eaves. If there is a built in porch or balcony, the same rule applies to those extensions of the structure.

Attachment A (For New Construction & Utility Connections only)

-	PUBLIC WORKS DIRECTOR	DATE
Submitted necessary storm water plans showing tie	e-ins to existing infrastructures and improvements.	
Storm Water		
Submitted necessary sanitary sewer plans showing	tie-ins to existing infrastructure and improvements.	
<u>Sewer</u>		
G.		
Submitted necessary water distribution plans showi improvements.	ng tie-ins to existing main water lines and other	
Water Distribution		
Electrical Submitted necessary electrical plans.		
El adiad		