CLINTON COUNTY BUILDING & ZONING DEPARTMENT

RESIDENTIAL PLAN REVIEW CHECKLIST

Date Reviewed:	_ First Reviewed By:	
Application No:	Address:	
Applicable Code:	Use Group:	Other Information:
□ Residential Code of Ohio (RCO)	\Box R (SFR, RESALT, RESADD, TFR, THFR)	□ IND Unit (Approved State Seal)
	\Box U (Res Acc Structures, Detached Garage)	# Family Units
□Ohio Building Code (OBC)	□S-1 (Pole Building/Garage w/o Residential SFR)	
Construction Type: V B	Additional Required Permits:	Additional Required Inspections:
Occupant Load: N/A	Pressure Piping Permit	Masonry Fireplace Inspection
	Flood Hazard Permit	Crawlspace/Slab Inspection

_____ R106.1 **Required Plans:** Documents and other data in PDF format which indicates all work. Construction documents shall be dimensioned, coordinated and drawn of sufficient clarity to indicate the location, nature and extent of the work proposed and shown in sufficient detail that the proposed project will conform to all provisions of applicable codes.

□ Basement and/or Foundation Plans:

Floor/Structural Plans: All new & existing spaces, including room names identifying the use of the room. Exterior Elevations:			
Energy Efficiency Documentation and/or Information:			
Building Cross Sections and/or Detailed Wall Sections: Construction details from footing to roof.			
Other Plans and/or Details: Other necessary plans such as deck, rafter framed roofs, etc.			
R303 Light, Ventilation & Heating: Exhaust & bath fans to be vented to the outside	Light, Ventilation & Heating: Exhaust & bath fans to be vented to the outside.		
R308 Glazing in Hazardous Locations:	Glazing in Hazardous Locations:		
R309 Garages and Carports: Solid or fire door. Garage (and attic) walls ½-inch gypsum board on gara	Garages and Carports: Solid or fire door. Garage (and attic) walls ½-inch gypsum board on garage side.		
Garages ceilings ⁵ / ₈ -inch, Type X gyp bd. Supporting structure protected.			
R310 Emergency Escape: Window sizes (including bedroom egress) identified	Emergency Escape: Window sizes (including bedroom egress) identified.		
R311/312 Means of Egress/Guards: Stairways (36" wide, 6'-8" headroom), Risers (8-1/4"), Treads (9"), Handrails	L/312 Means of Egress/Guards: Stairways (36" wide, 6'-8" headroom), Risers (8-1/4"), Treads (9"), Handrails (34" to 38"		
AFF) and Guardrails (36" AFF, 4" min openings)			
R313 Smoke Alarms/Detectors: Located on each floor (located outside bedrooms) and in each bedro	Smoke Alarms/Detectors: Located on each floor (located outside bedrooms) and in each bedroom. All		
detectors to be interconnected, with 120V supply with battery back-up.			
R317 Dwelling Unit Separation: 2 or 3-family units separated w/1 or 2-hour fire rated wall and/or floor asse	Dwelling Unit Separation: 2 or 3-family units separated w/1 or 2-hour fire rated wall and/or floor assemblies.		
R316/318 Insulation/Moisture Vapor Barriers: Crawlspace & walls			
9/320 Decay/Termites: Pressure Treated sill plates			
R323 Flood Resistant Construction: New & substantial improvements in Flood Hazard Areas; design	Flood Resistant Construction: New & substantial improvements in Flood Hazard Areas; design & drawn		
by a registered professional engineer or architect.			
R403/405 Footings: Footing size & depth. Tables 403.1& 403.4 Provide 30" (min) depth for frost protection	05 Footings: Footing size & depth. Tables 403.1& 403.4 Provide 30" (min) depth for frost protection per		
R301.2 (1). Indicate foundation anchor bolts, type & spacing and drain tile.	R301.2 (1). Indicate foundation anchor bolts, type & spacing and drain tile.		
R404 Foundation Walls:	Foundation Walls:		
R408 Under-floor Space: Crawlspace Access: 16"x24" (Wall) 18"x24" (Floor); Crawlspace Ventilation:	Under-floor Space: Crawlspace Access: 16"x24" (Wall) 18"x24" (Floor); Crawlspace Ventilation: 1 SF per		
150 SF & 3' of corners of building			
R501 Floor Framing: Indicate joist size, species & grade of lumber, spacing & span distance. Capable	Floor Framing: Indicate joist size, species & grade of lumber, spacing & span distance. Capable of		
supporting all loads (per R502.3, R502.4, & R502.5) (Decks per R502.2.1.)			
R601 Wall Framing:)2.10.		
R701 Wall Covering: Brick Veneer, base flashing & weep holes per R703.7. Window flashing per R	703.8.		
R801 Roof-Ceiling: Truss Manufacture or Engineered Drawings/Design. Attic Access 22"x30" R	807.1		
□ Gutters/Downspouts per R801.3 □ Roof Vents (Soffit, Ridge, & Gable) R	801.3		
RC03401 All work shall be performed in compliance with NFPA70 / NEC 2023.			
RCO 106.1.3(8) Provide a system description of the mechanical, plumbing and electrical systems.			

This is a partial list of items required on the Construction Documents submitted for approval. This list is not a complete list of code required items.