CLINTON COUNTY BUILDING & ZONING DEPARTMENT

RESIDENTIAL PLAN REVIEW CHECKLIST

Application No Applicable Cod	e:	Address: Use Group:	
		Hea Groups	
- Dacidantial C		•	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		\square 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	
		☐ Flood Hazard Permit	☐ Crawlspace/Slab Inspection
R106.1 Re d	quired Plans: Docum	ents and other data in PDF format which	indicates all work. Construction document
shall be dimens	sioned, coordinated a	and drawn of sufficient clarity to indicate	the location, nature and extent of the wor
		etail that the proposed project will conform	
Site Plan: Sta	mped by surveyor or	engineer. Show distances to property line	es from structures, downspouts, sewer
inverts and	grade elevations.		
■Basement an	d/or Foundation Pla	ns:	
□Floor/Structu	ıral Plans: All new &	existing spaces, including room names ide	ntifying the use of the room.
☐ Exterior Eleva			
☐ Energy Efficie	ency Documentation	and/or Information:	
■Building Cros	s Sections and/or De	tailed Wall Sections: Construction details	from footing to roof.
_		necessary plans such as deck, rafter fram	
R303		Heating: Exhaust & bath fans to be vente	
R308	Glazing in Hazardous Locations:		
R309	_		alls ½-inch gypsum board on garage side.
			protected.
R310	-	Window sizes (including bedroom egress)	
			isers (8-1/4"), Treads (9"), Handrails (34" to 38'
		36" AFF, 4" min openings).	sers (6 1/ 1), 11 edds (5)) 11 drianarans (5 1 16 56
R313	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 assemblies.		
	Insulation/Moisture Vapor Barriers: Crawlspace & walls		
		essure Treated sill plates.	
R323	•	•	ints in Flood Hazard Areas: design & drawn
1\323	Flood Resistant Construction: New & substantial improvements in Flood Hazard Areas; design & drawn by a registered professional engineer or architect.		
B4U3/4U2	Footings: Footing size & depth. Tables 403.1& 403.4 Provide 30" (min) depth for frost protection per		
R404			
	R301.2 (1). Indicate foundation anchor bolts, type & spacing and drain tile Foundation Walls:		
		" (Flace). Crosslenges Vantilations 1 CF nor	
R408	Under-floor Space: Crawlspace Access: 16"x24" (Wall) 18"x24" (Floor); Crawlspace Ventilation: 1 SF per 150 SF & 3' of corners of building.		
DEO1			· · · · · · · · · · · · · · · · · · ·
R501	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.)		
D.C.0.4		•	
R601	_	all Studs Headers per Table R502.5 (1) & (2).	☐ Corner bracing per R602.10.
R701	_	ick Veneer, base flashing & weep holes per R7	
R801	_	uss Manufacture or Engineered Drawings/Des	_
			Roof Vents (Soffit, Ridge, & Gable) R801.3
RC03401	All work shall be perf	formed in compliance with NFPA70 / NEC	2023.
RCO 106.:	1.3(8) Provide a syste	m description of the mechanical, plumbin	g 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.