

Planning & Development Department

Home Occupation Checklist

All submittal materials listed below must be submitted electronically in .pdf format.

 <u>Letter</u>	of Consent (when applicant role is as tenant).	
Letter (of Request (Project Narrative & Home Occupation Supplemental Info) Date of Application. Owner and Owner's Representative or Consultant (Addresses, telephone numbers and email) Site location, dimensions and size of property (in feet and acres), and present zoning. Project description Action requested and the reason/purpose for the request. Existing and proposed facilities, structures, roads, etc.	
 Proof c	of current ownership by recorded deed.	
 Site Plan		
	North Arrow, Written and Graphic Scale at an even numbered engineer scale $(1" = 10', 20', 30', etc.)$ - No larger than 11" x 17" in size - Aerial/Google maps will not be accepted	
	Property Owner's Name	
	Address and Legal Description of the Property	
	Current Zone District	
	Assessor's Parcel Number(s)	
	General Location/Vicinity Map	
	Platted/Known Easements/Building Setback Lines (as reflected upon the original subdivision plat, if applicable)	
	Location, Exterior Dimensions and Use Identification of Proposed Structure(s) with Four (4) Distances* from Structure(s) to Front, Sides, & Rear Property Lines	
	Location, Exterior Dimensions and Use Identification of ALL Existing Structure(s) with Four (4) Distances* from Structure(s) to Front, Sides, & Rear Property Lines and Distance to/Separation between Other Existing Structure(s) &/or Proposed Structure(s)	

property line).			
	Location, Type and Height of Existing and Proposed Fences		
	Road/Street Name(s) Adjacent to Property		
	Certificate of Good Standing and Operating Agreement or Recorded Statement of		
	Authority (as applicable to LLC property ownership).		
	Articles of Incorporation and By Laws (as applicable for Corporation Property ownership).		
	Trust Documents (as applicable for Trust Property ownership).		

(*Note: irregularly shaped lots need to have the four (4) distances depicted perpendicular to the closest