

35 Walker Street PO Box 308 Columbus, NC 28722 Building Inspections &

Environmental Health: 828-894-3739 Planning & Zoning: 828-894-2732

Property Owner	Phone #	Cell #
Mailing Address		
Mobile Home Owner		
Applicant Name	Phone #	Cell #
Mailing Address		
Email Property Owner	_ Email Applicant	
Tax Map/Parcel #Township		Land Area(acres/sq
# of acres disturbed (if more than 1 acre of	listurbed or in subdivision r	nay require NCDEQ Soil & Erosio
Control Permit)		
Site Location (Address or Street Name)		
Directions:		
	<del></del>	
<u> </u>	GIS plan (required)	# Gate Code # rior to addressing)
Attach drawing/	Lot driveway must be cut in p GIS plan (required) pplicant   Contractor	# Gate Code # rior to addressing)
Attach drawing/ Who will be the Primary Contact? □ Owner □ A	GIS plan (required)	# Gate Code # rior to addressing)
Attach drawing/ Who will be the Primary Contact? □ Owner □ A	GIS plan (required)  pplicant	
Attach drawing/ Who will be the Primary Contact?	GIS plan (required)  pplicant □ Contractor  INFORMATION  Tome □ Other  Bathrooms # of Stor	ies # Elevators
Attach drawing/ Who will be the Primary Contact?	GIS plan (required)  pplicant □ Contractor  INFORMATION  Tome □ Other  Bathrooms # of Stor	ies # Elevators
Attach drawing/ Who will be the Primary Contact?	GIS plan (required)  pplicant	ies # Elevators
Attach drawing/ Who will be the Primary Contact?	GIS plan (required)  pplicant	ies # Elevators
Attach drawing/ Who will be the Primary Contact?	GIS plan (required)  pplicant	ies # Elevators
Attach drawing/ Who will be the Primary Contact?	GIS plan (required)  pplicant	ies # Elevators
Attach drawing/ Who will be the Primary Contact?	GIS plan (required)  pplicant	ies # Elevators kshop Ft WideFt Long
Who will be the Primary Contact?	GIS plan (required)  pplicant	ies # Elevators

SITE WORK INFORMATION				
Gas Piping? ☐ Yes ☐ No - If yes, to what appliances  Type of Heating  ☐ Fireplace ☐ Stove ☐ Other		_ Type of Fireplace: □ Mason	nry □ Metal	
Other Existing Structures: Describe:	Structure Dimensions:			
	Basement □ Yes □ No Basement Plumbing □ Yes □ No			
Sewer: □ Septic Tank □ City □ Existing □ Community  Water: □ Well □ City □ Existing □ Community (# of  Is Public Water Supply Available**? □ Yes □ No  Power Company: □ Duke Energy □ Rutherfordton Electric City of the city □ Septiment City	connections) □ Othe	r:1 River		
Name power in (if other than owner)				
Constant Contractor	Dhana #	C-11.#		
General Contractor				
Mailing AddressQualifier's Name				
Mobile Home Set Up Contractor				
Cell #				
Qualifier's Name	NC License #			
Electrical Contractor				
Qualifier's Name				
Plumbing Contractor				
Qualifier's Name	NC License #			
Mechanical Contractor	Phone #	Cell #		
Qualifier's Name	NC License #			
Gas Piping Contractor	Phone #	Cell #		
Qualifier's Name	NC License #			
Architect/Engineer	Phone #	Cell #_		
Qualifier's Name	NC License #			
Lien Agent for this Project:   Yes   Not required				
Lien Agent Company	Entry #			
CHANGES OF NC LICENSED CONTRACTOR(S) WITH FOR REVOCATION OF THIS PERMIT.	HOUT HAVING CHANG	GED ON THE APPLICATION V	WILL BE BASIS	

ENVIRONMENTAL HEALTH (EH) SECTION - SEPTIC/WELL INFORMATION
<b>Application is for:</b> □ New Construction □ Existing Facility □ New Septic □ New Well □ Replacement Well
□ Improvement Permit □ Authorization to Construct □ Septic Relocation □ Septic Revision/Relocation/Expansion
□ Existing System Inspection/Reconnection □ Well Abandonment □ Well Repair □ Septic Repair/Malfunction:
Repair: Original owner and/or subdivision lot #:
Describe problem: ex., backing up, surfacing when began:
Proposed New Construction – Residential
<b>Primary Residence:</b> □ New Residence □ Addition to Residence # of New Bedrooms*Δ# of Occupants
Project Description
Structure Dimensions, also specify dimension of decks & porches
Basement:
Accessory Dwelling:       # of New Bedrooms*Δ       # of Occupants       Structure Dimensions         Basement:       □ Yes □ No       □ Yes □ No
Accessory Structure (s), Describe: Structure Dimensions
Plumbing:
Multi-Family Residence# of Apartments # Bedrooms/Apt*Δ # Total # Bedroom/Structure*Δ # of Occupants
Structure Dimensions Basement:
Well Construction/Abandonment/Repair
Proposed Well Type ☐ Individual Well ☐ Shared Well ☐ Community Well (# of connections)
Abandonment Type □ Drilled □ Bored □ Dug □ Unknown
Well Repair Requested □ Yes □ No Describe:
Will Certified Well Contractor Install Water Line or Electrical Line from Well Head to Pressure Tank? ☐ Yes ☐ No
Commercial   Proposed New Construction   Existing/ Change of Use   Repair
Food Service Specify Type
# Seats Dining Area (Sq. Ft.) # Employees per Shift # of Shifts
Church # of Seats Daycare □ Yes □ No # of Children # of Employees per Shift
# of Shifts Commercial Kitchen  Yes  No Residential Kitchen  Yes  No
Daycare# of Children # of Employees per Shift # of Shifts
Business/Other Specify Type Structure Dimensions
Retail Floor Space # of Employees per Shift # of Shifts
Other Information
Calculated Design Flow, Commercial Δ: (This value will be determined by EH staff)
The Applicant shall notify the local health department upon submittal of this application if any of the following apply to
the property in question. If the answer to any question is "yes", applicant must attach supporting documentation.
☐ Yes ☐ No Does the site contain any jurisdictional wetlands?
☐ Yes ☐ No Does the site contain any existing wastewater systems?
$\square$ Yes $\square$ No Is any wastewater going to be generated on the site other than domestic sewage (if no, see note below <sup>1</sup> )?
$\square$ Yes $\square$ No Is the site subject to approval by any other public agency?
$\square$ Yes $\square$ No Are there any easements or right of ways on this property?
Describe:
If applying for an Improvement Permit or Authorization to Construct, Please Indicate Desired System Type(s): (systems can be ranked in order of your preference)
□ Accepted □ Alternative □ Conventional □ Innovative □ Other □ Any
<sup>1</sup> Please note: Other than domestic wastewater, engineered, industrial process and large systems may require review/approval by NCDHHS prior to the issuance of an authorization for wastewater system construction by the local health department. Industrial process wastewater is defined as any water carried waste resulting from any process of industry, manufacturing, trade, or business (e.g., salons, animal barns, kennels, distilleries/ breweries, dental and medical offices, shopping centers, exterior vehicle washes, animal processing facilities, food processing plants, laboratories [medical, commercial and institutional], funeral homes, mortuaries, incinerators, film processing operations, etc.).

### **ENVIRONMENTAL HEALTH SECTION - SEPTIC/WELL INFORMATION**

\* Any room that will be intended for sleeping at the time of construction or for future consideration should be noted as a bedroom and counted on all applications. The number of bedrooms will be confirmed by rooms identified on floor plans as a bedroom at the time of building permit issuance. This may prevent the need for septic system expansion in the future.

Δ If structure is plumbed but has no bedrooms, calculated design flow will be determined by Environmental Health Staff.

\*\* If No, a well permit must be issued with the Authorization to Construct.

Environmental Health: RETRIP TO THE PROPERTY AND/OR SYSTEM REDESIGN WILL INCUR AN ADDITIONAL CHARGE (SEE FEE SCHEDULE).

Completed applications are valid for a period of one (1) year. Improvement Permits are valid: with complete site plan = 60 months (5 years); with complete plat = without expiration. An Authorization to Construct will remain valid as long as the Improvement Permit is valid. An Authorization to Construct, issued for septic repair is valid for 60 months (5 years). Permits may be revoked if the information on this application/site plan changes or if the intended use for the proposed facility changes. Permits may be revoked if site conditions are altered such that they effect permit conditions or installation requirements.

Environmental Health Application:

Initial\_\_\_\_\_: I certify that the information provided herein is true, complete and correct. Authorized county and state officials are granted right of entry to conduct necessary inspections to determine compliance with applicable laws and rules. I understand that I am solely responsible for the proper identification and labeling of all property lines and comers and making the site accessible so that a complete site evaluation can be performed.

The undersigned hereby certifies that he/she is either the owner or the authorized agent of the owner and hereby makes application for permit and inspection of work described and agrees to comply with all applicable ordinances of Polk County, NC and the laws of the State of North Carolina regulating the work. NOTE: IT IS THE CONTRACTOR/APPLICANT'S RESPONSIBILITY TO CALL FOR INSPECTION AT PROPER STAGE OF WORK.

OWNER/AGENT SIGNATURE	PRINT NAME	DATE
	Office Use Only:	
Bldg Permit #	Zoning Permit #	EH Permit #

Bldg Permit #	Zoning Permit #	EH Permit #		
Location #	_			
Bldg Fee Amount:	Zoning Fee Amount:	EH Fee Amount:		
Zoning District:		Setbacks: Front (ROW)	Rear	Sides
Use:		· · · · · · · · · · · · · · · · · · ·		
Watershed:		Flood Zone:		
Bldg. Approval:		Zoning Approval:		
New Address:		Completed by:		
Notified by:		Date:		
Bldg.zon.911.eh.app. 2.15.2023				

### Site Plan Form

<u>Instructions to Applicant:</u> The Environmental Health Specialist cannot begin the evaluation process until all property lines and the proposed home or building are staked and flagged with dimensions. Property lines must match those shown on a surveyor preliminary plat. (A site evaluation cannot be scheduled until this site plan form is completed and signed).

As Close To Scale As Possible: 1. Draw the proposed lot showing all existing or proposed property lines with dimensions and orientation to proposed streets and roads. 2. Indicate the location of the proposed home, facility or building including decks, walkways, garages, driveways, pools or other structures showing dimensions and setbacks and the site for the proposed wastewater system 3. Locate all wells, both existing and proposed, including those on adjacent properties if known. 4. All surface water including springs, creeks, ponds, rivers, etc. must be shown. 5. The site plan or plat shall also include information on any existing or proposed easement, encroachment agreement or right of way for the property (access easement, utility easement or road or electrical right of way). 6. For well applicants include location of existing or proposed chemical or petroleum storage tanks above or below ground.

# "SEE REVERSE FOR EXAMPLE OF COMPLETED SITE PLAN FORM" I hereby agree that the information shown is correct to the best of my knowledge. Signature of authorized agent/owner Date

