

Name of Applicant

Town of Erwin Zoning Application & Permit

Permit # 25-0014

Planning & Inspections Department

Property Owner

Each application should be submitted with an attached plot/site plan with the proposed use/structure showing lot shape, existing and proposed buildings, parking and loading areas, access drives and front, rear, and side yard dimensions.

Home Address	2209 N	Spring Branch Rd	Home Address	619 Raitord F	Rol.
City, State, Zip	Dunn, NC		City, State, Zip	Erwin, NC 28	
Telephone	910-322-		Telephone	910-658-183	
Email	oldnorthstate builders @gmail.com			Email ashtongilbert 1014 Egmail. com	
Address of Propos		565 Raiford Rol	Fruis MC	0	
		IN) 1506-29-055	-5 000 Estin	nated Project Cost	600.000
What is the applica	ant requesting to	_		elling 3 build new	
Description of any posto the building or pro		nents New Single	e family olwelling	ng	
What was the Prev	rious Use of the	subject property?	Single Family a	welling	
Does the Property			Ralford Rd (T don't Hink its a	DOT road)
Number of dwelling	ng/structures on	the property already	2 Pro	perty/Parcel size	1.06 Acres
Floodplain SFHA	YesNo	WatershedYes _	No Wetlands_	_YesNo	
MUST circle one tha	t applies to prope	rty Existing/Proposed		Or	
		Owner/Applicant M	d County/City Sew		
egulations, and the la	ty authorizes the	nit, the undersigning part North Carolina regulatin Fown of Erwin to review	g such work and to t	he specifications of p	lans herein submitted
Michael Stater		Man	,	12/21	124
Print Name		Signature of Owner of	or Representative		27
For Office Use					
Zoning District (2)-15 Existing Nonconforming Uses or Features					
Front Yard Setback 35P4		Other Permits RequiredConditional Use _BuildingFire MarshalOther Requires Town Zoning Inspection(s)FoundationPrior to C. of O.			
Side Yard Setback 100+		Zoning Permit Status Approved Denied			
Rear Yard Setback	35 Pt	Fee Paid: Date Paid: Staff Initials: 0M5			
Comments HO	mett car	My for Wildin	permits/c	16W0	
Signature of Town R	epresentative:	200	Date	Approved/Denied:	1/6/25
					111