Initial Application Dat	te:		Application #	
Central Permitting	COUNTY OF 108 E. Front Street, Lillington, NC 27546	HARNETT DEMOLITION APPLIC Phone: (910) 893-7525		www.harnett.org/permits
LANDOWNER: B	everly Hill	Mailing Address: 74	Bait Rd	
city: Dunn	State: NC Zip: 28	334 Contact # 919-280-58	554 Email: bww.000	295@gmail.com
APPLICANT*:		Mailing Address:		
City:	State:Zip:t information if different than landowner	Contact #	Email:	
DDODEDTY LOCAT	PPLYING IN OFFICE:		1 ot #: -	Lot Sizo: 1
State Road #	State Road Name: 82 B	pait RC	Map Book&Pa	ge: /
Parcel:	1506 01 0056	PIN: 1506-1	17-2380.0	00
Zoning nuin F	Flood Zone: Watershed: M D	eed Book&Page:/		
SPECIFIC DIRECTION	ONS TO THE PROPERTY FROM LILLINGTO	ON:		
Structure(s) to be	e demolished & removed: Single fam	nily dwelling Manufac	ctured HomeO	ther (specify)
Structures (exist	ing and/or proposed): Single family of	dwellings Manufactur	red Homes Other	(specify)
Water Supply:	() County () Existing We	all		
	(X) Existing Septic Tank (
	ure is to be replaced on this lot, pleas		c system is not damage	ed.
	rell is on site and is to be discontinue		_	
*Upon the issuar	nce of the Certificate of Compliance,	the Harnett County Tax De	partment shall be notifi	ed of the removal to
ensure proper lis	sting.			
*The demolition	contractor is responsible for submitti	ng verification of proper disp	posal prior to the Final	inspection.
DI EASE NOTE	EFailure to completely demolish, re	prove and clear the promis	oo will recult in the with	abolding of the Contificate
	Thus, future permits for the property			-
removal.	This, retaile permits for the property	will be defined, and lifes in	ay be imposed for failur	e to complete demonition
If permits are granted	d I agree to conform to all ordinances and law	vs of the State of North Carolina re	gulating such work and the s	specifications of plans submitted
	pregoing statements are accurate and correct			
Beverh	H100	Ĺ	0/24/22	
Signature of Owner	or Owner's Agent	Date		

This application expires 6 months from the initial date if no permits have been issued