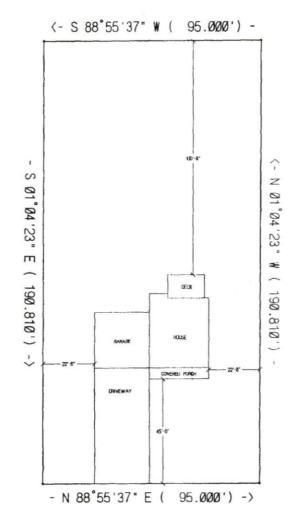
Application #	DOMING
	921-01-1

Central Permitting 102 E. F	COUNTY OF I	HARNETT LAND US n, NC 27546		893-4759 Fax: (910) 893-2793
CHY Duny NOTTI	State:State:	NC Zip: 28  Mailing Address  NC Zip: 283	35 Phone #: 910	0 892-4345
Address.  Harcel: 08 9087 10 0000 6  Zoning: RAXOR Subdivision: Crest tood Plain: X Panel: 75  DIRECTIONS TO THE PROPERTY FROM LILL  TO SA Cliffs de Ct. / Te	Stv.ew Watershed: N	PIN:	Lot # 16 Dok/Page: 2017/3:13-3 Buffela Lake	> Re (TL) Cresthaven 1
Sg. Family Dwelling (Size 50 x ) # 6  Multi-Family Dwelling No. Units  Manufactured Home (Size x ) #  Number of persons per household Spece  Business Sq. Ft. Retail Space  Industry Sq. Ft.  Church Seating Capacity  Home Occupation (Size x )  Additional Information:  Accessory Building (Size x )  Addition to Existing Building (Size x )	No. Bedro of Bedrooms  Kitchen  # Rooms  Use  Use	oms/UnitTypeTypeUse	Deck	Included in total size.
Sudditional Information:  Value Supply: ( ) County ( ) Well ( No. Sewage Supply: ( ) New Septic Tank ( ) Frosion & Sedimentation Control Plan Required?  Frogerty owner of this tract of land own land that Caractures on this tract of land: Single family dwelling the sedimental control Plan Required?	Existing Septic Tan YES NO contains a manufact	k () Count		Other
Required Residential Property Line Setbacks		Minimum	Actual	
	Front	35	45	
	Rear	25	100	
	Side	10	22'6"	
	Corner	20		
	Nearest Building	10		
h permits are granted Lagree to conform to all	ordinances and the l	aws of the State of	North Carolina	such work and the exections
plans submitted. Thereby swear that the foregoing				
Den Morris		2	1-12-05	-
Signature of Owner or Owner's Agent			Date	

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

A RECORDED SURVEY PLAT AND RECORDED DEED ARE REQUIRED WHEN APPLYING FOR A LAND USE APPLICATION



SITE PLAN APPROVAL

DISTRICT [ARACIZ USE SFD

#BEDROOMS 3

DIVIGIAN SAMMINITATION Date

CUMBERLAND HOMES INC.

THE ROSS

LOT #162 CRESTVIEW

SCALE: 1"=40'

Permit lepy