OF HARNETT LAND USE APPLICATION COL

Phone: (910) 893-7525 Fax	: (910) 893-2793
LANDOWNER: LAMBERT HOMES, INC. Address: 2150 BAPTIST CHOWE	01
City: Faguar-Varina State: N.C. Zip: 27526 Phone #: (919) S.	57.3181
APPLICANT: SAME Address:	
City: State: Zip: Phone #:	
PROPERTY LOCATION: SR #: 1443 SR Name: LAFAYETTE Rd.	
Parcel: /// UNDO DELLA DINA	
Zoning: 1-30 Subdivision: Sust At Mit tagens Lot # 55 Lot 6:00 7	1/9 (13
Flood Plain: Panel: Watershed: Deed Book/Page: Plat Book/Page:	134
DIRECTIONS TO THE PROPERTY FROM LILLINGTON: JAKE 401 N. LOWARDS FLOW	1.4
LAGE H KNOHT ON LATATETTE KO. LOT IS INCO TO ON THE	XT
TO TANGOD PR-LOT IS ON LAFAYETTERO.	
PROPOSED USE:	
(C) Sg. Family Dwelling (Size 8 x 29 4) # of Bedrooms 3 Basement MA Garage MA Deck 10x12	
(_) Multi-Family Dwelling No. Units No. Bedrooms/Unit	5
() Manufactured Home (Sizex) # of Bedrooms GarageDeck	
Comments:	
Number of persons per household SPEC	
Business Sq. Ft. Retail Space Type	
Industry Sq. Ft Type	
) Home Occupation (Sizex) # Rooms Use	
) Other	
/ater Supply: County Well (No. dwellings Other	
ewer: (Septic Tank/ Existing: YES NO () County () Other	
rosion & Sedimentation Control Plan Required? YES NO	
ructures on this tract of land: Single family dwellings Manufactured homes Other (specify)	
operty owner of this tract of land own land that contains a manufactured home w/in five hundred feet (500') of tract listed above? YES	- (NO)
equired Property Line Setbacks: Minimum Actual Minimum Actual	s (NO)
Front 35 35 Rear 25 160	
10 25	
200	
Nearest Building	
ermits are granted I agree to conform to all ordinances and the laws of the State of North Carolina regulating such work and the speci	fications
as submitted. I hereby swear that the foregoing statements are accurate and correct to the best of my knowledge.	neations or
11.6411	
5-22-200C	
ature of Applicant	

Date

Laml ert Homes Inc.

Lot # 55 Subdivision: South Records

Address:

Recorded - Book: 1164 Page: 722-725 Tax Map: 08-0653-0018

Zoning: LA-30 Lot Size: 31,591 sq.ft. Scale: 1'= 100'

