8-28-0	SCANNED	
Initial Application Date:	711509	ilication # 09 500 22461 A
	OUNTY OF HARNETT RESIDENTIAL LAND U	SE APPLICATION
LANDOWNER: KOZEV WALNE	Muchisok Mallon Arrage 6	Fax: (910) 893-2793 www.hamett.org/permits
City: VASS State	Notice 2 839 (Mome #	Contact #: 9/9-235-2770
APPLICANT: Same	Mailing Address:	Contact #: 7/9-235-2770
City:State *Please fill out applicant information if different than lands	Zip:Home #:	Contact #:
CONTACT NAME APPLYING IN OFFICE:	·.	
PROPERTY LOCATION: Subdivision winhese	Westing ATKINS Consider	Phone #: Lot #:3Lot Acreage: 1.29
State Road #: 1/00 State Road Name:	LIJE ZDA	Lot #: 3 Lot Acreage: 1.29
Parcel: 09 9575 0193 01	THE FORD	Map Book&Page: G15
Zonina: RAZOR Flood Zone: Y	PIN: <u>4535-5(-</u>	2836.000
New homes with Province Engage	rerained: III HAW Deed Book&Page: 203	39 / 260 Power Company:
*New homes with Progress Energy as service provide	der need to supply premise number	from Progress Energy.
SPECIFIC DIRECTIONS TO THE PROPERTY FRO	W LILLINGTON: $24-27$	toward (Ameran
ON Rt How I'm	me Rd go to	Stop Sign Lot
PROPOSED USE: SFD (Sizex) # Bedrooms # Bedroo	psetif so add in with # bedrooms) ths Basement (w/wo bath) Gars	Circle: Grawt Space / Stab Grawt Space / Stab Grawt Space / Stab Grawt Space / OFF
Manufactured Home: SW DW TW	(Size 14x 7/1) # Backroome 2 Com-	•(site built?) Deck(site built?)
Duplex (Sizex) No. Buildings	No. Bedrooms/Unit	e(site built?)
☐ Home Occupation # RoomsUse		peration:#Employees
☐ Addition/Accessory/Other (Sizex) Us		Closets in addition(_)yes (_)no
Water Supply: () County () Well (No. dwel	Finge 1 Art Mark Laure	·
Sewage Supply: (New Septic Tank (Complete Ch	ecklish () Existing Sentin Took (C	Omerican Charlettes
Property owner of this tract of land own land that contain	a manufactured home win five hundred feet	(500') of tract listed above? (1908 1.190)
- and a proposal a proposal and the prop	Manufactured Homes 1960/05(V)	Other (specify)
Required Residential Property Line Setbacks: Front Minimum 35	Comments:	Map # 2009 -601
25 70	1-28-09 Custom	trought in Man PAlm EH
Tear 25 72 Closest Side 10 (45	Cof # 102439	No Fee VCB 8-28-
Sidestreet/corner lot 20		
Nearest Building 6		
If permits are granted flagree to conform to all ordinances increby state that foregoing statements are accurate and	and laws of the State of North Carolina regulation	ng such work and the specifications of plans submitters.
I hereby state that foregoing statements are accurate and	correct to the best of my knowledge. Permit sub	eject to revocation if false information is provided.
Lagallera Micha	-	15-09
Signature of Owner or Owner's Agent	Date	

"This application expires 6 months from the initial data if no permits have been lasued"

A RECORDED SURVEY MAP, RECORDED DEED (OR OFFER TO PURCHASE) AND PLAT ARE REQUIRED WHEN APPLYING FOR LAND USE APPLICATION

Owner: Wayne Murchison

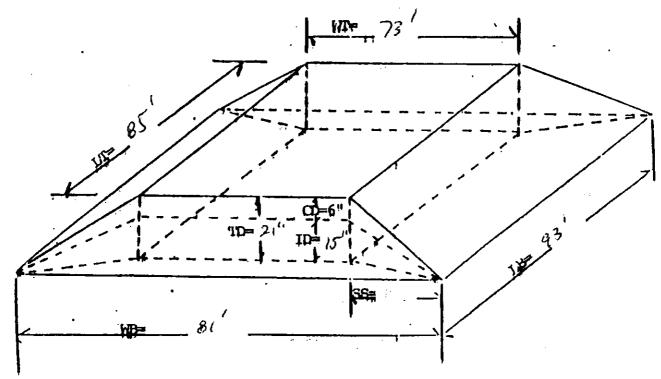
Address: Sout-e

Location; Line Pd

Plot Plan

See offschiel

Mound Dimensions



WT = width of top

LT = length of top

WB = width of bottom

LB = length of bottom

SS a side slope

The total depth

Checker depth

- 1. Fill material shall be applied in two stages:
 - a. Initial fill material shall have such soil texture as to be classified as sand or loamy sand (soil Group I) and shall be applied to a depth of (15") which will be level with the top of the nitrification trenches. See ID on Mound Dimension Section.
 - b. The final 6" of fill used to cover the system shall be placed on the mound after the system is installed, have a finer texture and be classified as sandy loam, loam, silt, silt loam, sandy clay loam, clay loam or silty clay loam (soil Groups II and III) for the establishment of vegetative cover. See CD on Mound Dimension Section.
 - 2. The fill material and the existing soil shall be mixed to a depth of 6" below the interface.
- 3. Heavy vegetative cover or organic litter shall be removed before fill material is incorporated.
- 4. () Proceed nitrification field installation.
 () Inspection of mound prior to installing drainfield.
- Have inspection approval prior to covering and finish grading.
- The fill system shall be shaped to shed surface water and shall be stabilized with a vegetative cover against erosion. This shall be accomplished by placing straw and grass seed on the system after landscaping is completed.

Remarks/Recommendations: As per House		
	-	
Name:	Michael P Galler	
Date:	8/24/09	
Telephone	#1 910 822-4540	

