Initial Application Date:	12-17-01

Signature of Applicant

Applicatio

-5-3661

COUNTY OF HARNETT LAND USE APPLICATION

Central Permitting	102 E. Front Street, Lillington, NC 275	Phone: (910) 893-475	Fax: (910) 893-2793
City: Deexin	land. Horses Fr. M. State: DC	Tailing Address: P. U. B.	OX 727 o#: 910-872-4345
APPLICANT: Jany	Norris M State: NC	Tailing Address: P.O. R	BUX 727 #: 910-892-4345
PROPERTY LOCATION: SR #: 2 Parcel: 03-9587-04-00 Zoning: W-20R Subdivision Flood Plain: P Panel: 00	SR Name: Bee 20-41 PIN: Control Watershed: NIV	1500 Sake K 9587-81-4024 Lot#: Deed Book/Page: 1494/454	76 Lot Size: 0.5721 Plat Book/Page: 2001/30/
			effols Rake Rd.
☐ Multi-Family Dwelling No. Units ☐ Manufactured Home (Size x	No. Bedrooms/Unit		Garage <mark>OYXQY</mark> Deck <u>Id X I Y</u>
☐ Industry Sq. Ft	() # Rooms	Use	
☐ Addition to Existing Building (Siz	Use		
Sewage Supply: New Septic Tank Erosion & Sedimentation Control Plan Requ	Existing Septic Tank Coun	ty Sewer () Other	,
Property owner of this tract of land own land	that contains a manufactured home w/in five l	hundred feet (500') of tract listed above	e? YES (NO
Required Property Line Setbacks:	Minimum Actual	Minimum	Actual
Front	35 40	Rear 25	90
Side	10 40	Corner	
Nearest Building	10		
If permits are granted I agree to conform to nereby swear that the foregoing statements ar	all ordinances and the laws of the State of N e accurate and correct to the best of my knowle	North Carolina regulating such work a edge.	and the specifications or plans submitted. I

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

Southeastern Suil & Environmental Associates, Inc.

P.O. Box 9321 Fayetteville, NC 28311-7696 Phone/Fax (910) 822-4540

SITE PLAN APPROVAL Crestores Cor DISTRICT A - TOR USE SFO #BEDROOMS 3 180.5 90. 40' Required Property Line Setbacks Front Side Corner Rear 10 Nearest Building 1 =401 LTAR O.8788/ft 1X150 CINVENTIONAL

SOIL/SITE EVALUATION • SOIL PHYSICAL ANALYSIS • WETLANDS MAPPING • LAND USE/SUBDIVISION PLANNING GROUNDWATER DRAINAGE/MOUNDING • SURFACE/SUBSURFACE WASTE TREATMENT SYSTEMS, EVALUATION & DESIGN