

Cdp-449824

THE ABOVE SIGNATURE INDICATES THAT I HAVE READ, UNDERSTAND, AND AGREE WITH ALL PROVISIONS AND INFORMATION AS OUTLINED ON THE BACK SIDE OF THIS FORM

ENV HEALTH SPEC: 2.4.4

ENV HEALTH SPEC: Dist. M. 10

ENV HEALTH SPEC: Arthur J. Jones

ENVIRONMENT HEALTH APPLICATION (496-8100)

Permit #: 2296

Permit Type: SEPTIC PERMIT

Date Issued: 02/06/2001

Project Address: 135 STILL MEADOW DR, LOUISBURG NC 27549

Location: 135 STILL MEADOW DR

Lot #: 44

Subdivision: MAGNOLIA RIDGE

Size #: 1.530

14977C

Applicant: AYSCUE LARRY
135 STILL MEADOW DR
LOUISBURG NC 27549

Phone: 252-432-6672

Contractor:

Phone:

Proposed Use: MODULAR

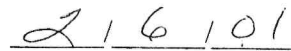
Work:

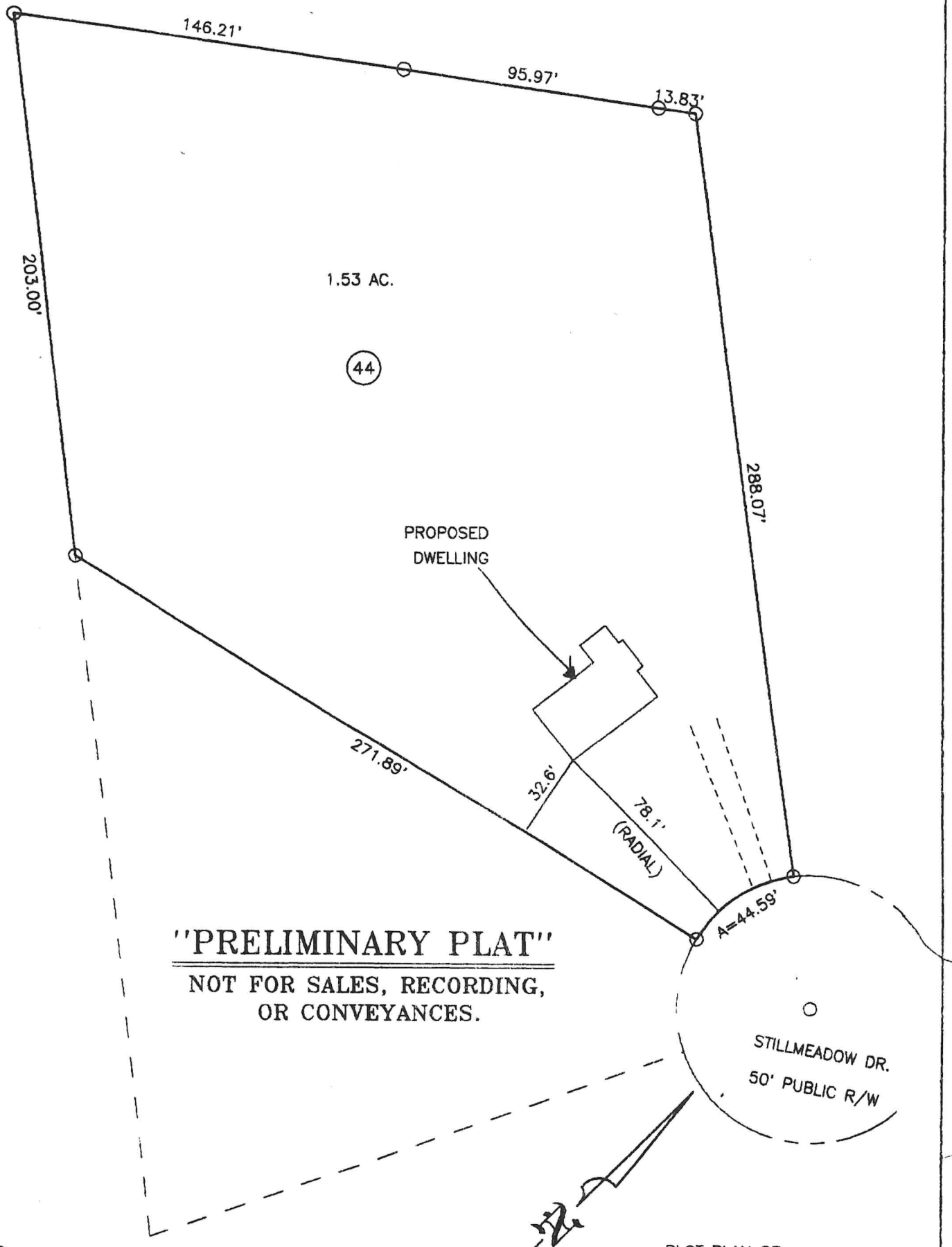
Desc: 1873-79-5912

Bldg Cost: \$0	Fees Due: \$175.00	Date Paid: 02/06/2001
Zoned: A R	Setbacks Front: 30	Rear 25 Side 10
Tax record: 33541	Pin #: 1873-79-5912	Parcel #: F06B00 044
Township: YOUNGSVILL	Public Water/Sewer: PRIVATE	ST Road #:
Special Conditions/Property Owner: R L JOHNSON		
# of bedrooms: 3	# of people: 2	Approved for Issuance by:
I certify that all the statements made in this application and any attached documents are true, complete and correct to the best of my knowledge and belief and are made in good faith. I understand that false information may be grounds for rejection of this application. Authorized county representatives are granted right of entry to make evaluations or inspections and to release information upon public request.		

Call Environment Health (496-8100) between 8:00 AM and 9:00 AM Monday thru Friday to schedule an appointment with the environment health specialist to evaluate your lot. He/She will show you where to locate the well and septic system, in relation to the desired dwelling location and any property lines. If approved, an improvements permit will be issued. After the septic tank has been installed and approved, the Sanitarian will issue a certification of completion.


(Signature of Contractor or Authorized Agent)


Date



OWNER: Larry Hixson
WATER SUPPLY: _____
LOCATION: Magnolia Ridge # 114

TORS		PROFILES									
LANDSCAPE POSITION	.1940	1	2	3	4	5	6	7	8	9	10
DOPE (%)	.1940	55	55								
HORIZON 1 DEPTH	.1943	3%	3%								
TEXTURE	.1941 (a)(1)	D-2"	D-6"								
CONSISTENCE	.1941	SCL	SCL								
STRUCTURE	.1941 (a)(2)	FR	FR								
LAY MINERALOGY	.1941 (a)(3)	SBK	SBK								
HORIZON 2 DEPTH	.1943	SEXP	SEXP								
TEXTURE	.1941 (a)(1)	2"-32"	6"-30"								
CONSISTENCE	.1941	C	C								
STRUCTURE	.1941 (a)(2)	FR-FI	FI								
LAY MINERALOGY	.1941 (a)(3)	SBK	SBK								
HORIZON 3 DEPTH	.1943	SEXP	SEXP								
TEXTURE	.1941 (a)(1)	32"-36"	30"-36"								
CONSISTENCE	.1941	C+SAP	C+SAP								
STRUCTURE	.1941 (a)(2)	FR	FR								
LAY MINERALOGY	.1941 (a)(3)	SBK	SBK								
HORIZON 4 DEPTH	.1943	SEXP	SEXP								
TEXTURE	.1941 (a)(1)										
CONSISTENCE	.1941										
STRUCTURE	.1941 (a)(2)										
LAY MINERALOGY	.1941 (a)(3)										
WETNESS	.1942										
RESTRICTIVE HORIZON	.1944										
COLITE	.1943/.1956										
CLASSIFICATION	.1948	PS	PS								
A. R. (gpd/ft2)	.1955	.35	.30								

ER FACTORS (.1946):	SITE LTAR (gpd/ft2):
ILABLE SPACE (.1945):	
CLASSIFICATION (.1948):	
QUATED BY:	SYSTEM TYPE:
MENTS:	OTHERS PRESENT: