

FRANKLIN COUNTY HEALTH DEPARTMENT

PERMIT NUMBER: 170260 CONST IMPROVE PERMIT	DATE: 20030102	2016-76-9898	SIZE: 7.820A
APPLICANT: EASON NORMAN & MARY ROSE 111 POPLAR BRANCH LANE MORRISVILLE NC 27560		OWNER: EASON NORMAN &	
TELEPHONE: 469-2327			
COMMENT: SFD	DESCRIPTION: 5 YEAR ☐		LIFETIME: ☐
LOCATION / DIRECTIONS: GUPTON FARMS TR 5			
FEE: 225.00		SIGNATURE OR OWNER OR AUTHORIZED AGENT:	

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

TOPO <u>PS</u>	TEXTURE <u>PS</u>	STRUCTURE <u>PS</u>	DEPTH <u>PS</u>
R. HOR <u>5</u>	SOIL. WET <u>5</u>	AVAIL. SP <u>5</u>	OTHER <u>~</u>
MINRL <u>SEXP</u>	OVERALL <u>PS</u>	LTAR <u>+35</u>	
#BEDRMS <u>3</u>	GPD <u>360</u>	DISPOSAL <u>1/4"</u>	TYPE. SYS <u>CONV</u>
SZ. TANK <u>900</u>	SZ. CHAMB <u>~</u>	NITRIFI <u>3 x 350</u>	TYPE. WAT <u>PIW</u>
SITE. LOC <u>~</u>	MAX TRENCH DEP <u>24"</u>	TYP. FAC <u>SFD</u>	
REMARKS:			

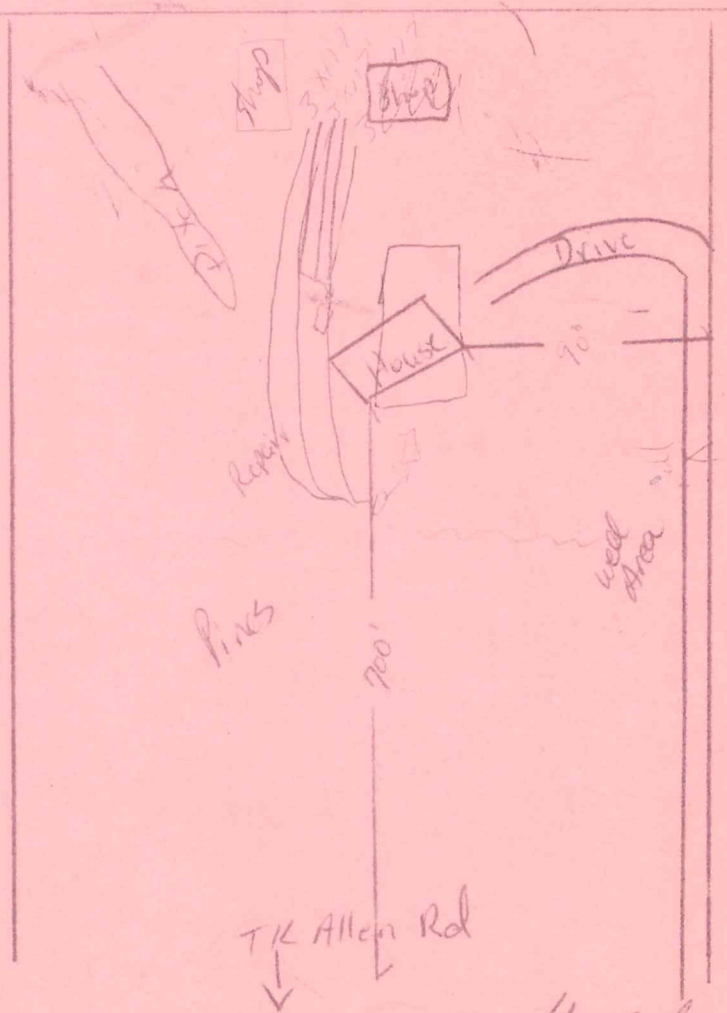
* Drawing not to scale
* Install lines on contour

CONTRACTOR: Vernon Dickerson

TANK MANUF: 1113 900

MANUF DATE: 7/04/03

* Maintain setbacks
100' well, 10' property lines, 5' foundation,
(15' if basement), 15' from ditch
* Questions call 496-8100



IMPROVEMENT PERMIT DATE: 1/3/03

CONSTRUCTION AUTHORIZATION DATE: 1/3/03

OPERATION PERMIT DATE: 7/19/05

ENV HEALTH SPEC: Shad Leonard

ENV HEALTH SPEC: Shad Leonard

ENV HEALTH SPEC: Shad Leonard

FRANKLIN COUNTY HEALTH DEPARTMENT

PERMIT NUMBER: <u>170250 CONST IMPROVE PERMIT 20030102</u>	DATE: <u>2015-06-08</u>	2015-06-08	SIZE: <u>7.820A</u>
APPLICANT: <u>EASON NORMAN & MARY ROSE</u> <u>111 POPLAR BRANCH LANE</u> <u>MORRISVILLE NC 27560</u>		OWNER: <u>EASON NORMAN &</u>	
TELEPHONE: <u>469-2327</u>			
COMMENT: <u>SFD</u>	DESCRIPTION: 5 YEAR ☐		LIFETIME: ☐
LOCATION / DIRECTIONS: <u>GUPTON FARMS TR 5</u>			
FEE: <u>225.00</u>		SIGNATURE OR OWNER OR AUTHORIZED AGENT:	

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

TOPO <u>PS</u>	TEXTURE <u>PS</u>	STRUCTURE <u>PS</u>	DEPTH <u>PS</u>
R. HOR <u>S</u>	SOIL. WET <u>S</u>	AVAIL. SP <u>S</u>	OTHER <u>---</u>
MINRL <u>SFP</u>	OVERALL <u>PS</u>	LTAR <u>35</u>	
#BEDRMS <u>3</u>	GPD <u>360</u>	DISPOSAL <u>nh</u>	TYPE. SYS <u>---</u>
SZ. TANK <u>900</u>	SZ. CHAMB <u>---</u>	NITRIFI <u>3.338</u>	TYPE. WAT <u>---</u>
SITE. LOC <u>---</u>	MAX TRENCH DEP <u>24"</u>	TYP. FAC <u>SFD</u>	
REMARKS:			

* Drawing not to scale
* Install lines on contour

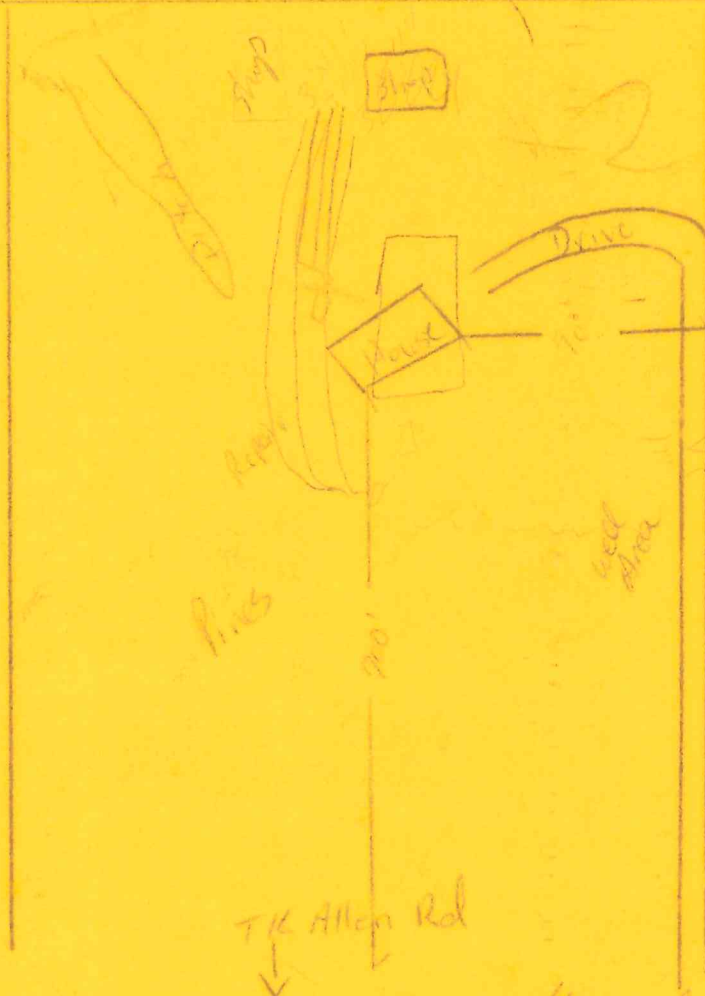
CONTRACTOR: David D. D. D.

TANK MANUF: 11-700

MANUF DATE: 7/1/11

* Maintain setbacks
100' well, 10' property line, 5' foundation,
(15' if basement), 15' from ditch

* Questions call 496-8100



IMPROVEMENT PERMIT DATE: 1/3/03

ENV HEALTH SPEC: Shad Fennell

CONSTRUCTION AUTHORIZATION DATE: 1/3/03

ENV HEALTH SPEC: Shad Fennell

OPERATION PERMIT DATE: 7/1/11

ENV HEALTH SPEC: Shad Fennell

COUNTY OF FRANKLIN

ENVIRONMENT HEALTH APPLICATION (496-8100)

Permit #: **8486**Permit Type: **SEPTIC PERMIT**Date Issued: **12/27/2002**

Project Address: ,

Location:

Subdivision: **GUPTON FARMS**Lot #: **TR 5**Size #: **7.820**Applicant: **EASON NORMAN AND MARY ROSE**Phone: **919-469-2327****111 POPLAR BRANCH LN****MORRISVILLE, NC 27560**

Contractor:

Phone:

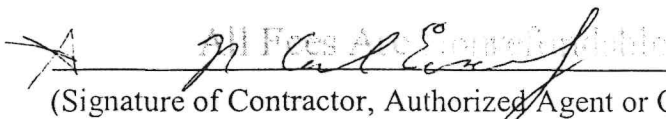
Proposed Use: **SFD**

Work:

Desc:

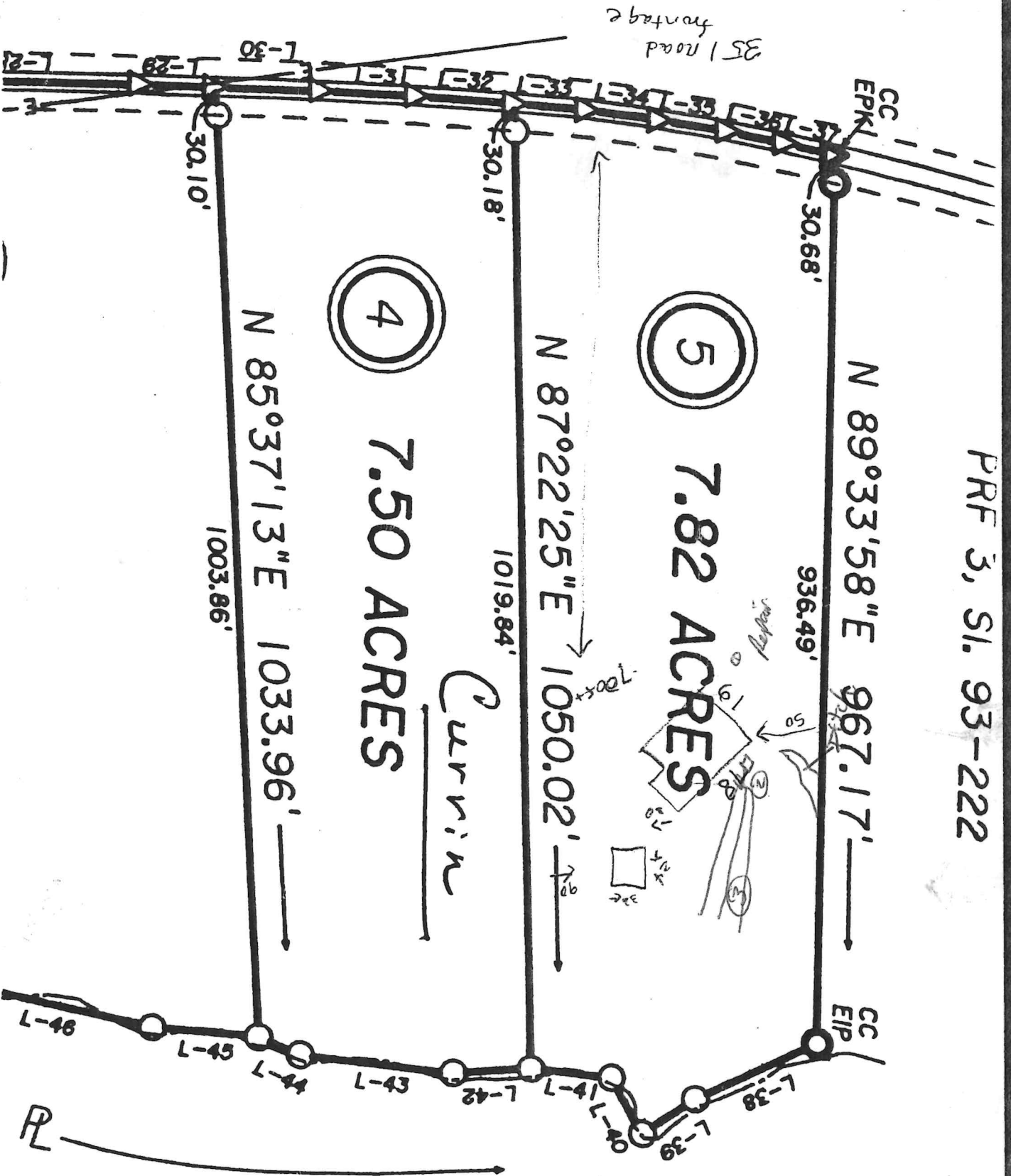
Bldg Cost: \$0	Fees Due: \$225.00	Date Paid: 12/27/2002
Zoned: AR	Setbacks Front: 30	Rear 25 Side 10
Tax record: 34740	Pin #: 2816-76-9898	Parcel #: I05 00 072E
Township: LOUISBURG	Public Water/Sewer: PRIVATE	ST Road #:
Special Conditions/Property Owner: EASON NORMAN AND		
# of bedrooms: 3 # of people: 2 Approved for Issuance by:		
** Environmental Health Use Only **		
Type Wastewater - Sewage: _____ Industrial Process Wastewater: _____		
Type Water Supply - Private: _____ Community: _____		
Previously Identified Jurisdictional Wetland - Yes: _____ No _____		
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, Authorized Agent or Owner)

12/27/02
Date

PRF 3, SI. 93-222



Factors	Profile			Profile			Profile		
	1	2	3	4	5	6			
Landscape Position	LS	LS	LS						
Slope	520	590	470						
Horizon I Depth	0-8	0-10	0-6						
Texture Group	SL	SL	SL						
Consistence	fr, ss, sp	fr, ss, sp	SL						
Structure	gr	gr	fr, ss, sp						
Mineralogy	SEXP	SEXP	SEXP						
Horizon II Depth	8-36	10-310	10-28						
Texture Group	C	C	SL						
Consistence	fr, ss, sp	fr, ss, sp	fr, ss, sp						
Structure	SBK	SBK	SBK						
Mineralogy	SEXP	SEXP	SEXP						
Horizon III Depth			28-38						
Texture Group			C						
Consistence			fr, ss, sp						
Structure			SBK						
Mineralogy			SEXP						
Horizon IV Depth									
Texture Group									
Consistence									
Structure									
Mineralogy									
Soil Wetness									
Restrictive Horizon									
Saprolite									
Classification									
Long-Term									
Acceptance Rate	.35	.35	.35						

Site Classification: PS Site Long-Term Acceptance Rate: .35

Evaluated By: S. Leonard Other(s) Present:

Remarks:

<u>Landscape Position</u>	<u>Texture</u>	<u>Moist Consistence</u>
R-Ridge	s-sand	vfr-very friable
S-Shoulder slope	ls-loamy sand	fr-friable
L-Linear slope	sl-sandy loam	fi-firm
FS-Foot slope	l-loam	vfi-very firm
N-nose slope	si-silt	efi-extremely firm
H-Head slope	sil-silt loam	<u>Wet Consistence</u>
Cc-Concave slope	sicl-silty clay loam	ns-non-sticky
Cv-Convex slope	cl-clay loam	ss-slightly sticky
T-terrace	scl-sandy clay loam	s-sticky
FP-Flood plain	sc-sandy clay	vs-very sticky
	sic-silty clay	np-non-plastic
	c-clay	sp-slightly plastic
		p-plastic
<u>Structures</u>	<u>Mineralogy</u>	vp-very plastic
sg-single grain	1:1	<u>Classification</u>
m-massive	2:1	s-suitable
cr-crumb	mixed	u-unsuitable
gr-grainular	<u>Saprolite</u>	ps-provisionally suitable
sbk-sub-angular blocky	s-suitable	<u>Long-Term Acceptance Rate</u>
abk-angular blocky	u-unsuitable	callons/day/ft. ²
ol-olary		