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**Franklin County Health Department
Environmental Health Section
107 Industrial Drive-Suite C
Louisburg, North Carolina 27549**

Phone: 919-496-8100

Fax: 919-496-8136

Permit Number: 1154 Type: I PIN : 1874-60-9326 Date: 2/1/2005
Applicant: WOODCREST CONSTRUCTION Owner: CLIFTON EDWARD BLACKLEY
40 SETTLERS CT 4500 LAID BACK LANE
YOUNGSVILLE, NC 27596 ZEBULON, NC 27597
Telephone: (919) 554-9579 Telephone:
Subdivision: MAGNOLIA RIDGE Lot Number: 33 Size: 1.020

Physical Address/ Location /Directions RAINWOOD COURT

Description: LifeTime _____ 5 Year ☒

TYPE FACIL Residence # EMPLOY _____ # BEDRMS 3 GPD 360 LTAR 0.27
TYPE WAT Priv TYPE SYS Innov TYPE REP Innov BSMT N/A BST FX N/A
SIZE TANK 1000 SIZE CHB _____ SIZE NTR 3x36' MTD 30"

COMMENTS * Install Innov. SYSTEM along Contour
* IN DRY Conditions
* Do Not PARK or Drive over SYSTEM

Septic Contractors are responsible for notifying the health department for final inspections, between 8:00-9:00 AM on the day of completion, Monday - Friday. Any request for final inspections received afterwards will be scheduled the same day, if possible, or the next workday. Have permit number and owner/applicant's name ready when making the call.

Actions of representatives of state or local agencies engaged in the evaluation and determination of measures required to effect the compliance with the provisions of this permit shall in no way be taken as a guarantee that wastewater disposal systems permitted and approved will function in a satisfactory manner for any given period of time, or that such employees assume any liability for damages, consequential or direct which are caused, or may be caused, by a malfunction of this wastewater treatment and disposal system.

Proper precautions must be taken to assure the proper functioning of the system after it has been covered. Do not run any heavy equipment over the system, as soft earth will allow damage to the tank and lines. Pipe all roof drains away from the septic system site to prevent flooding of the lines from surface water. Terrace the ground to prevent excessive drainage from higher areas adjacent to the system. Do not construct driveways over any part of the septic system unless proper provisions were made when the septic system was constructed. Only grass, not trees or shrubbery, should be cultivated over the lines. All plumbing fixtures should be carefully inspected periodically and any problems repaired immediately. All septic tanks should be pumped off by a permitted pump operator on a regular schedule, not to exceed every five years.

The improvement permit and construction authorization is a site approval, for the future installation of a wastewater treatment and disposal system. Changes in ownership of the site do not affect the validity of this permit. However, any alteration of the site or soil conditions, changes in the location of the proposed facility, changes to the wastewater flow and/or characteristics, or submittal of false information with the application or misrepresentation of the property lines may subject this permit to suspension or revocation.

**FOR THIS TO BE A VALID CONSTRUCTION AUTHORIZATION, A LAYOUT SHEET MUST BE
ATTACHED**

IMPROVEMENT PERMIT

DATE

2/2/05

EHS

Andy Smith RS

CONSTRUCTION AUTHORIZATION

DATE

2/2/05

EHS

Andy Smith RS

Franklin County Health Department

Name: WOODCREST CON

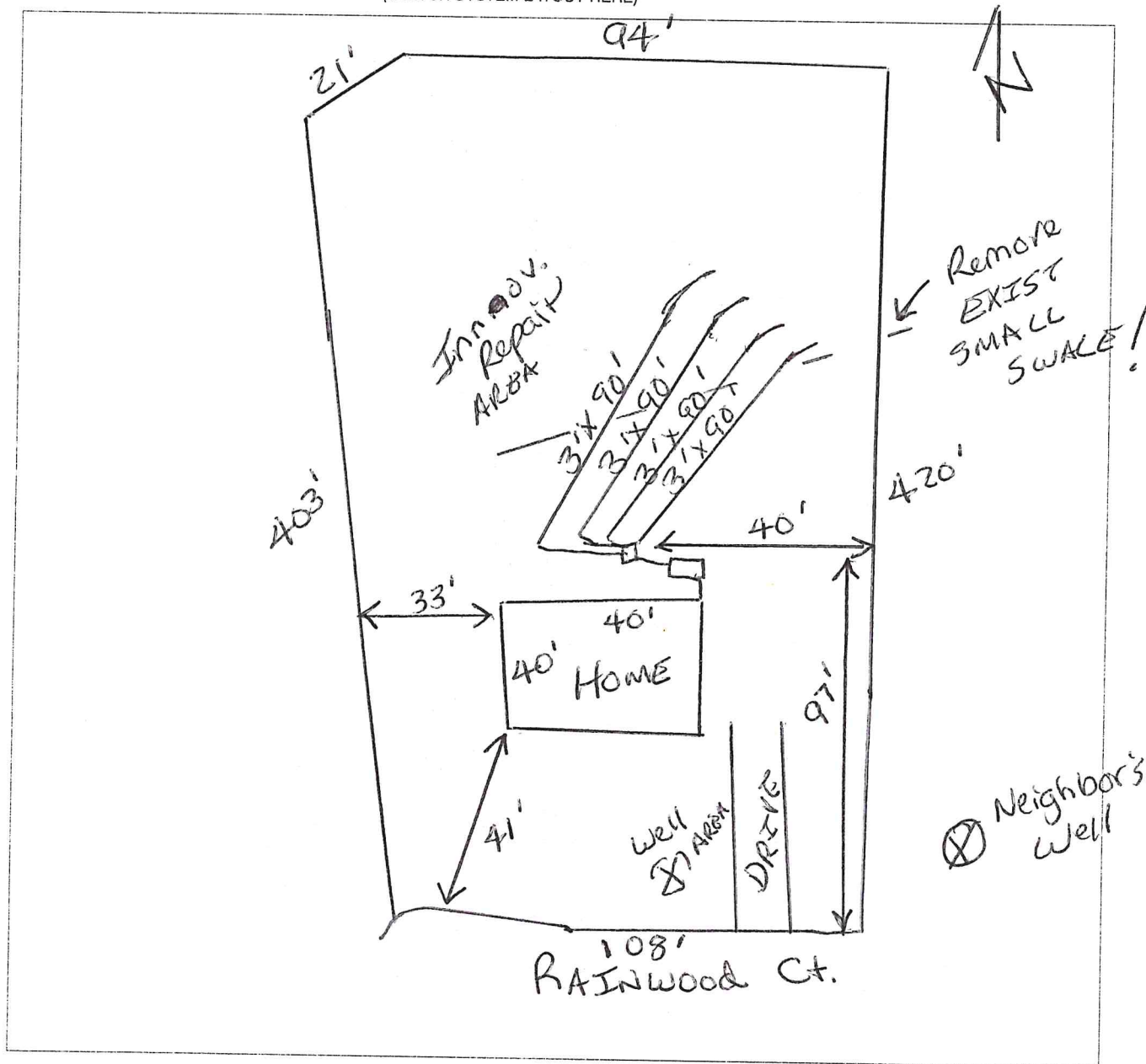
Permit Number

1154

CONTRACTOR H Bm TANK MANU M/K 1600 MANU DATE 4/12/05

WELL INSTALLED AT TIME OF INSPECTION YES _____ NO X

SEPTIC SYSTEM LAYOUT (SKETCH SYSTEM LAYOUT HERE)



SEPTIC SYSTEM AS-BUILT
(IF DIFFERENT FROM INITIAL LAYOUT)
ON REVERSE

OPERATIONS PERMIT

DATE

6/7/05

EHS

Handwritten signature: Shelly Leonard

FRANKLIN COUNTY SOIL/SITE EVALUATION SHEET

APPLICANT Woodcrest Constr.

WATER SUPPLY PRIVATE

LOCATION/DIRECTIONS Magnolia Ridge Lot 33

PROPERTY ID

DATE 2/1/05

FACTORS

PROFILES

		1	2	3	4	5	6
LANDSCAPE POSITION	1940	R	R				
SLOPE (%)	1940	2-4	2-4				
HORIZON I DEPTH	1943	0-4	0-4				
TEXTURE	1941(a) (1)	SL	SL				
CONSISTENCE	1941	FR	FR				
STRUCTURE	1941(a)(2)	GR	GR				
CLAY MINEROLOGY	1941(a)(3)	NEXP	ABXP				
HORIZON II DEPTH	1943	4-18	4-18				
TEXTURE	1941(a) (1)	C	C				
CONSISTENCE	1941	VEi	VEi				
STRUCTURE	1941(a)(2)	O, SBL	O, SBL				
CLAY MINEROLOGY	1941(a)(3)	SXP	SXP				
HORIZON III DEPTH	1943	18-30	18-30				
TEXTURE	1941(a) (1)	CL	CL				
CONSISTENCE	1941	Fi	Fi				
STRUCTURE	1941(a)(2)	SBL	SBL				
CLAY MINEROLOGY	1941(a)(3)	SXP	SXP				
HORIZON IV DEPTH	1943	30-42	30-42				
TEXTURE	1941(a) (1)	SCL	SCL				
CONSISTENCE	1941	FR	FR				
STRUCTURE	1941(a)(2)	SBL	SBL				
CLAY MINEROLOGY	1941(a)(3)	NEXP	ABXP				
SOIL WETNESS	1941	742 ^u	742 ^u				
RESTRICTIVE HORIZON	1944	742 ^u	742 ^u				
SAPROLITE	1943/1956	742 ^u	742 ^u				
CLASSIFICATION	1948	P5	P5				
LTAR (gpd/ft ²)	1955	0.27	0.27				
OTHER FACTORS (1946)							
				SITE LTAR (gpd/ft ²)	0.27		
AVAILABLE SPACE (1945)	P5			SYSTEM TYPE	Innov		
CLASSIFICATION (1948)	P5						
EVALUATED BY:	ANDY S.			OTHERS PRESENT			