

00-50000788

HARNETT COUNTY HEALTH DEPARTMENT

No. 16830

IMPROVEMENT PERMIT

Be it ordained by the Harnett County Board of Health as follows: Section III, Item B. "No Person shall begin construction of any building at which a septic tank system is to be used for disposal of sewage without first obtaining a written permit from the Harnett County Health Department."

Name: (owner) Barry Guyton

New Installation

Septic Tank

Property Location: SR# 2033 Sandefur

Repairs

Nitrification Line

Subdivision \_\_\_\_\_

Tax ID # 12-0556-0032

Lot # \_\_\_\_\_

Number of Bedrooms Proposed: Beauty Salon Lot Size: \_\_\_\_\_

Quadrant # 0556-58-1295

Basement with Plumbing:

Garage:

Water Supply:  Well  Public

Community

Distance From Well: 50 ft.

(12'x44 Salon)  
(4 chairs)  
(125 gallons each chair)

Following is the minimum specifications for sewage disposal system on above captioned property. Subject to final approval.

Type of system:  Conventional  Other \_\_\_\_\_

Size of tank: Septic Tank: 1250 gallons Pump Tank: \_\_\_\_\_ gallons

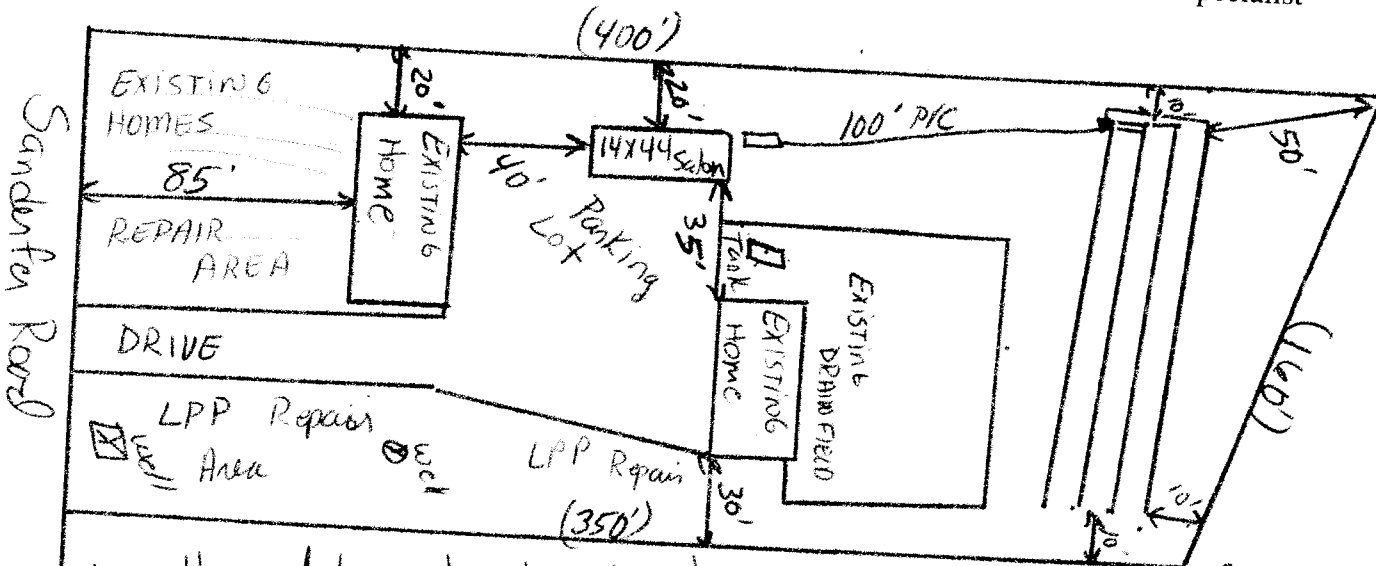
Subsurface Drainage Field No. of ditches 4 exact length of each ditch 120 ft. width of ditches 3 ft. depth of ditches 18-20 in.

French Drain Required: \_\_\_\_\_ Linear feet

This permit is subject to revocation if site plans or intended use change.

Date: 09 January 2001

Signed: Vernon R. Dole, R.S.  
Environmental Health Specialist



- \* Well must be abandoned when repair system needed.
- \* No other structures can be built or placed on this property.
- \* Driveway must be moved or eliminated for repair of salon.

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# HARNETT COUNTY HEALTH DEPARTMENT AUTHORIZATION TO CONSTRUCT

Authorization is hereby given to construct a wastewater system to the specifications described by Harnett County Health Department Improvement Permit # 16830. This authorization shall be valid for a period not to exceed five (5) years from the date of issuance. This authorization will be invalid if ownership, site plans, or intended use change.

Owner or Authorized Agent \_\_\_\_\_

Name: Barry Guyton Telephone # 498-4038

Address: PO Box 781 Dunn, NC

Property Location: SR # 2033 Road Name Sandefers

New Installation  Repair \_\_\_\_\_ Septic Tank  Nitrification Lines

Subdivision \_\_\_\_\_ Lot # \_\_\_\_\_

Number of Bedrooms Proposed: 4 chair Lot size: \_\_\_\_\_  
Salon

Basement \_\_\_\_\_ With Plumbing \_\_\_\_\_ Without Plumbing \_\_\_\_\_

Water Supply: Well \_\_\_\_\_ Public  Minimum Well Setback: 50 ft.

Type of System: Conventional  Other \_\_\_\_\_

Tank Volume: Septic Tank 1250 gallons Pump Chamber \_\_\_\_\_ gallons

### Nitrification Field Specifications

Number of fields 1 Number of Lines per Field 4 Length of lines 120 feet

Width of ditches 3 ft. Depth of ditches 18-20 inches

French Drain: Linear feet required \_\_\_\_\_ Depth of gravel \_\_\_\_\_

No wastewater system shall be covered or placed into use by any person until an inspection by the Harnett County Health Department has determined that the system has been installed according to the conditions of the improvement permit and that a valid operations permit has been issued.

Authorized Agent for Harnett County Health Department

Name: Ulrich R. Doye, P.E. Date: 09 Jan 2001

NEED

- ① Other cores existing 2 to 4
- ② find prop. corners & IP
- ③ Get map w/ dimensions from county
- ④ Second opinion
- ⑤ 425 San Diego Rd. (new owner permit)

$$\begin{array}{r} 650.2 \\ 8 \overline{) 5250.0} \\ \underline{- 48} \\ 45 \\ \underline{- 40} \\ 50 \\ \underline{- 48} \\ 20 \end{array}$$

$$\begin{array}{r} 219 \\ 3 \overline{) 657} \\ \underline{- 3} \\ 27 \end{array}$$

525 gallons  
220 feet at  
a .8 LTR

① 0-30 w/s  
30-38 s/c  
(.4/.55)  
PI

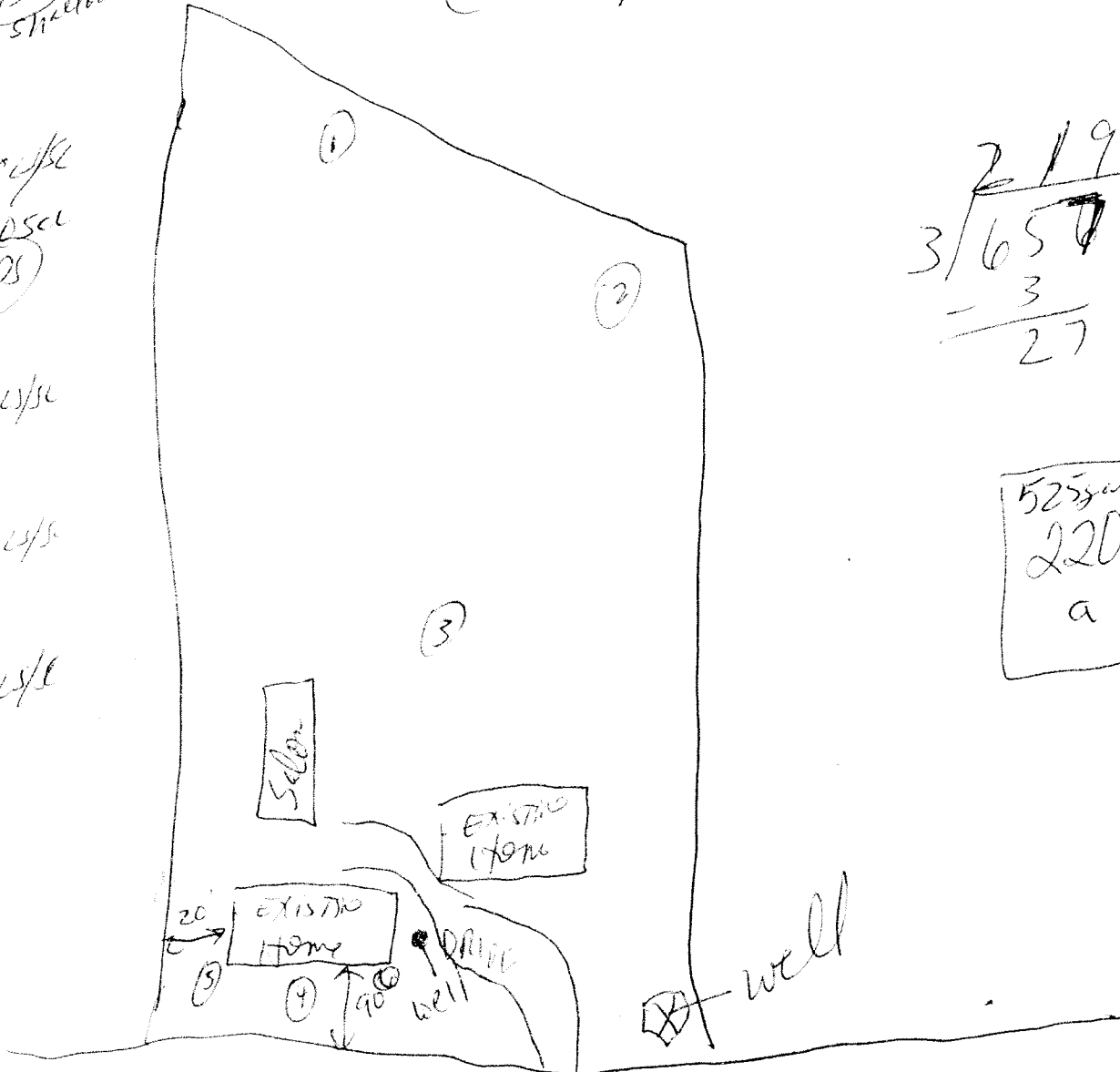
② 0-10 w/s  
10-30 s/c  
PM at 28"  
M at 27"  
(.35)  
shallow

③ 0-8 w/s  
5-30 s/c  
(4PS)

④ 0-35 w/s  
.8

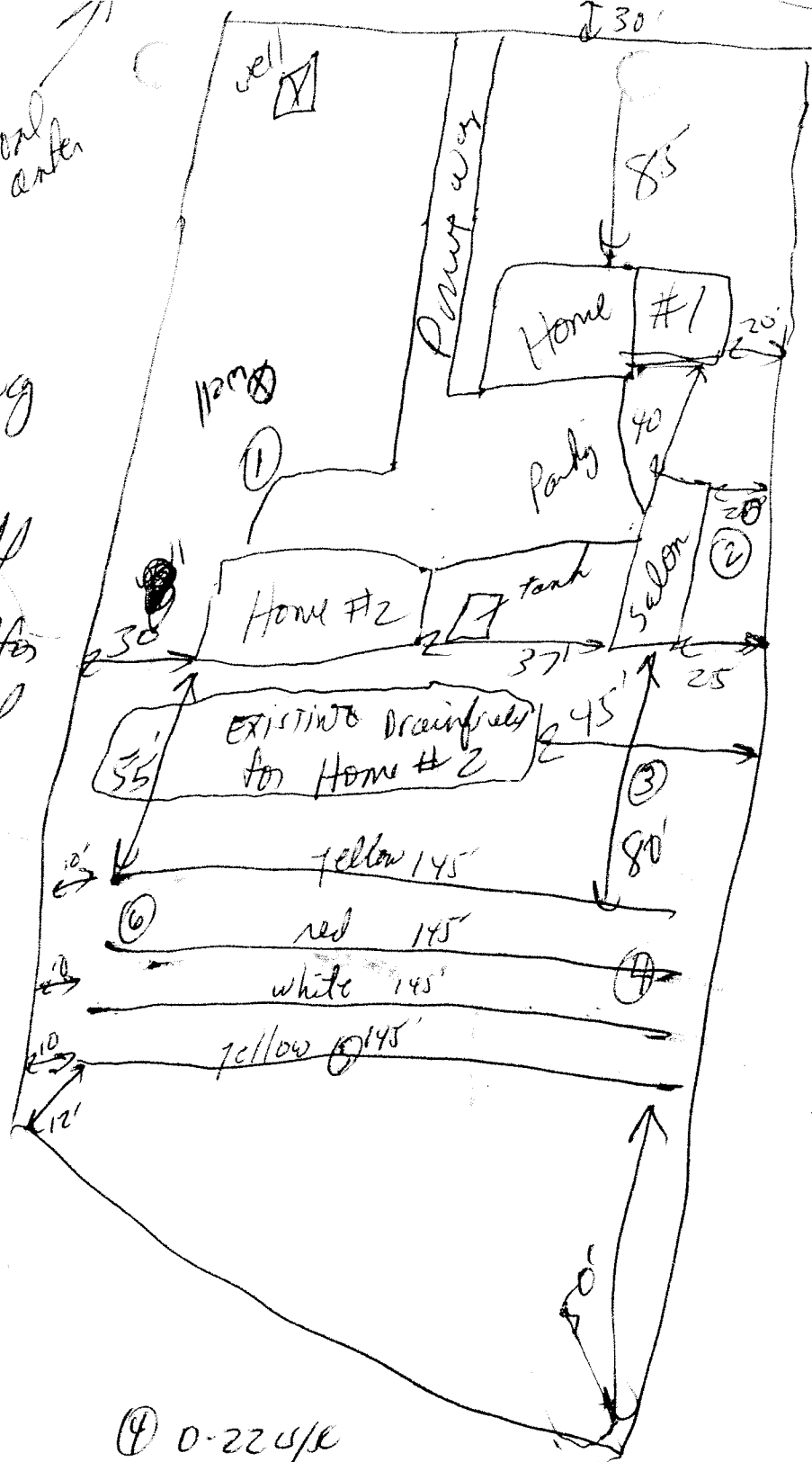
⑤ 0-38 w/s  
(.8)

⑥ 0-38 w/s  
(.8)



San Luis Road

09 Jan 2001 Road center



- ① more driveway if needed
- ② abandon well
- ③ existing field for home #2 prob out & located.

- ① 0-36 w/se .8
- ② 0-36 w/se .8
- ③ 0-24 w/se 24-36 su .4 ps
- ④ 0-22 w/se 22-36 su .4 ps
- ⑤ 0-20 w/se 20-36 su (.4 ps)
- ⑥ 0-20 w/se 20-36 su (.4 ps)