

CERTIFICATE OF COMPLETION / OPERATIONAL PERMIT

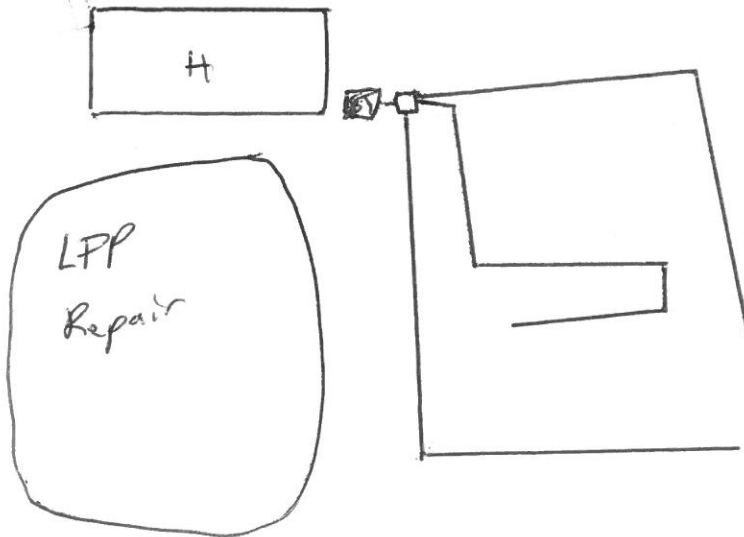
Name: (owner) Bill Shaw New Installation Septic Tank
Property Location: SR# SR 1120 Repairs Nitrification Line
Subdivision Ramblingwood Lot # 3-4
Contractor: Gerald Temple Registration # 9
Basement with Plumbing: Garage:
Water Supply: Well Public Community
Distance From Well: _____ ft.

Following are the specifications for the sewage disposal system on above captioned property.

Type of system: Conventional Other _____
Size of tank: Septic Tank: 1000 gallons Pump Tank: _____ gallons
Subsurface Drainage Field No. of ditches 3 exact length of each ditch 115 ft. width of ditches 3 ft. depth of ditches 18-24 in.
French Drain: _____ Linear feet

PERMIT NO. 6753

Date: 17 March, 1993
Inspected by: [Signature]
Environmental Health Specialist



Hillside Dr

IMPROVEMENT PERMIT

№ 6753

As it is 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) Bill Shaw New Installation Septic Tank
Property Location: SR 1120 Repairs Nitrification Line
Ramblingwood Subdivision Lot # 3-4

Number of Bedrooms Proposed: 3 Lot Size: 1 ac

Basement with Plumbing: Garage:
Water Supply: Well Public Community
Distance From Well: _____ ft.

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: 900 gallons Pump Tank: _____ gallons
Subsurface Drainage Field: No. of ditches 3 exact length of each ditch 115 ft. width of ditches 3 ft. depth of ditches 18 in.
French Drain required: _____ Linear feet

This permit is subject to revocation if site conditions or intended use change. Date: 10/7/92
Signed: Mike Eaker

Environmental Health Specialist

VOID AFTER 5 YEARS

* Must maintain an 18" ditch depth

Old Lot Line

