29468

HTE# 17-5-41136

Harnett County Department of Public Health

Improvement Permit

	1172 T 1 (50 1547)
The state of the s	PROPERTY LOCATION: 1173 Johnson Fasm Nd. (SR 1542)
ISSUED TO: Charles Marshall Johnson	Site Improvements required prior to Construction Authorization Issuance:
NEW REPAIR EXPANSION	
Type of Structure: ZBR SFD	
Proposed Wastewater System Type: 25/2 Reduction 525.	
Projected Daily Flow:Z_46 GPD Number of bedrooms: Number of Occupants:	
	max
Basement Yes No	
Pump Required: ☐Yes ☐ No ☐ May be required based on fi	inal location and elevations of facilities
Type of Water Supply: Community Public Well I	
Permit conditions: Existing hand glug well to be	abordoned, county water to be \(\square \text{No expiration}
aguited, hard PVC pipe to utilized when	e crosses power or power rerouted.
Authorized State Agent::	Date: 04/28/17 SEE ATTACHED SITE SKETCH
	of other permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. This
site is subject to revocation if the site plan, plat, or the intended use changes. The Improvement the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	rement Permit shall not be affected by a change in ownership of the site. This permit is subject to compliance with the provisions of
the tams and notes for semage freatment and disposal and to conditions of this permit.	
	A decision
<u>Cor</u>	nstruction Authorization
	(Required for Building Permit)
The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956,	.1957, .1958. and .1959 are incorporated by references into this permit and shall be met. Systems shall be installed in accordance
with the attached system layout.	
WILL TO Clarks Market II To	DRODERTY LOCATION 11773 TIL 1000 T
BULL IO: Charles Houshall Johnson	PROPERTY LOCATION: 1773 Johnson Farm Rd. (SR 1542)
	SUBDIVISIONLOT #
Facility Type: 2BR SFB - N	New Expansion Repair
Basement? Yes No Basement Fixtures? Yes	s 🗆 No
Type of Wastewater System**	5 Y 5 T 1= 1 (Initial) Wastewater Flow: 240 GPD
(See note below, if applicable [7])	(**************************************
(See note below, if applicable)	
25% Reduction	575+cm (Repair)
1	Szstem (Repair) trenches
Teaction Number of Septic Tank Size 1000 gallons Exact length	trenches (Repair) to feach trench feet Trench Spacing: Feet on Center
Installation Requirements/Conditions Septic Tank Size gallons Pump Tank Size gallons Trenches sh	trenches (Repair) trenches feet Trench Spacing: Feet on Center all be installed on contour at a Soil Cover: inches
Installation Requirements/Conditions Septic Tank Size gallons Pump Tank Size gallons Trenches sh	trenches (Repair) trenches (Repair) to of each trench feet
Tenches sh	trenches (Repair) trenches (Repair) to of each trench feet
Installation Requirements/Conditions Septic Tank Size gallons Pump Tank Size gallons Figure Trenches sh Maximum T (Trench bot	trenches (Repair) trenches feet Trench Spacing: Feet on Center all be installed on contour at a rench Depth of: inches (Maximum soil cover shall not exceed toms shall be level to +/-1/4" 36" above the trench bottom)
Installation Requirements/Conditions Septic Tank Size 1000 gallons Pump Tank Size gallons Trenches sh. Maximum T (Trench bot in all direct	trenches (Repair) trenches feet
Installation Requirements/Conditions Septic Tank Size gallons Pump Tank Size gallons Figure Trenches sh Maximum T (Trench bot	trenches (Repair) trenches feet
Installation Requirements/Conditions Septic Tank Size	trenches (Repair) trenches feet
Installation Requirements/Conditions Septic Tank Size 1000 gallons Pump Tank Size gallons Trenches sh. Maximum T (Trench bot in all direct	trenches (Repair) trenches feet
Installation Requirements/Conditions Septic Tank Size	trenches (Repair) trenches feet
Installation Requirements/Conditions Septic Tank Size	trenches
Installation Requirements/Conditions Number of Septic Tank Size	trenches
Installation Requirements/Conditions Septic Tank Size 1000 gallons Pump Tank Size gallons Fump Tank Size gallons Trenches sh Maximum T (Trench bot in all direct in all direct gallons: Pump Requirements: ft. TDH vs. GPM Conditions: As noted in Improvement Perm WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FRO NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD	trenches
Installation Requirements/Conditions Septic Tank Size 1000 gallons Pump Tank Size gallons Fump Tank Size gallons Trenches sh Maximum T (Trench bot in all direct in all direct gallons: Pump Requirements: ft. TDH vs. GPM Conditions: As noted in Improvement Perm WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FRO NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD	trenches
Installation Requirements/Conditions Septic Tank Size 1000 gallons Pump Tank Size gallons Fump Tank Size gallons Trenches sh Maximum T (Trench bot in all direct in all direct gallons: Pump Requirements: ft. TDH vs. GPM Conditions: As noted in Improvement Perm WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FRO NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD	trenches
Installation Requirements/Conditions Septic Tank Size	trenches
Installation Requirements/Conditions Septic Tank Size	trenches
Installation Requirements/Conditions Septic Tank Size	trenches
Installation Requirements/Conditions Number of Septic Tank Size gallons	trenches
Installation Requirements/Conditions Number of Septic Tank Size gallons	trenches

Harnett County Department of Public Health Site Sketch

PROPERTY LOCATON: 1173 Johnson Farm Rd. (SR 1542) ISSUED TO: Charles Marshall Johnson SUBDIVISION Date: 04/28/2017 Authorized State Agent: * INSTALLER TO CONTACT * Existing Hand Dug Well INSPECTOR PRIOR EXISTING to be a bandon according TO INSTALL X CARPORT to health regulations * County water to be agrired * Existing Circle drive to be abandoned EXISTING EXISTING * Property Irons shall be PRE-REGULATION ST SEPTIC dispalged upon Final AREA inspection EXISTING 232 DRIVE WAY SFB * Hard Puc Pipe shall be used on either * County water side of power Shall be tapped line easement (TO ABANDON on opposing side of SFO From Septic