

IMPROVEMENT AND OPERATION PERMITS

COUNTY:	TAX NO.	TYPE OF ESTABLISHMENTS			*THIS PERMIT SHALL BE ACCOMPANIED BY A LAYOUT SHOWN ON A PLAT, INCLUDING SYSTEM REQUIREMENTS.
Granville	182300851053	RESIDENCE ☒	NUMBER OF BEDROOMS:	NUMBER OF OCCUPANTS:	
OWNER:	SR. NO. 1714	BUSINESS ☐	4	Spec	
McClure + Associates		OTHER ☐			
APPLICANT'S ADDRESS:		WATER SUPPLY	WELL ☐	OTHER ☐	*THIS IMPROVEMENT PERMIT IS SUBJECT TO REVOCATION IF THE INTENDED USES CHANGE FROM THOSE SHOWN ON THE IMPROVEMENT PERMIT. CHANGES SHALL REQUIRE HEALTH DEPARTMENT APPROVAL.
6201 Remington Lake Dr.		TYPE OF WASTEWATER SYSTEM	INITIAL INSTALLATION	REPAIR	
Raleigh, NC 27616		DESIGN FLOW:	1 yr III b.g.	Type III b.g.	
PROPERTY ADDRESS/LOCATION:		LTAR:	480 gal/day		
Pleasant Ridge Rd.		ABSORPTION AREA:	3 gal/day		
SUBDIVISION:		TRENCH WIDTH:	1600 ft ²		
Haswell Bluff		TRENCH DEPTH:	3'		
LOT NUMBER: 3		TRENCH SPACING:	24"		
REFERENCE SKETCH (SEE PLAT FOR DETAILS)		TOTAL TRENCH LENGTH:	9'0.c.		
Lines dug level and on contour, avoid terrace drains and gullies - unequal lines may may be used with correct tap sizes. Call 693-2688 for layout by Health Dept. prior to installation.		NUMBER OF TRENCHES:	*400'		
		GRAVEL DEPTH:	Accepted status (non-gravel system)		
		TANK SIZE:	1000 gal.		
		PUMP TANK SIZE:	1000 gal.		
		DISTRIBUTION DEVICE:	Pressure main fall		
					PERMIT VALID FOR 5 YEARS YES ☒ NO ☐
					NO EXPIRATION YES ☐ NO ☒

***** IMPROVEMENT PERMIT DATE: 7-27-06 *****

FOR: McClure + Associates Construction

ISSUED BY: David Cumber

CONSTRUCTION AUTHORIZATION FOR IMPROVEMENT PERMIT# 05964

Unless otherwise indicated, the same conditions above apply regarding system type, layout, location and installation requirements.

(The wastewater system cannot be installed until authorization is signed)

Comments: Stay 100' from any well and 10' from property lines

Date: 7-27-06 Environmental Health Specialist: David Cumber

Construction Authorization Addendum ☐ Yes ☒ No

OPERATION PERMIT DATE: 12/3/08

SYSTEM INSTALLED BY: Quality Landscaping

ISSUED BY: Sy-Khoff RSO / David Cumber

PERFORMANCE, MONITORING, MAINTENANCE AND OPERATION