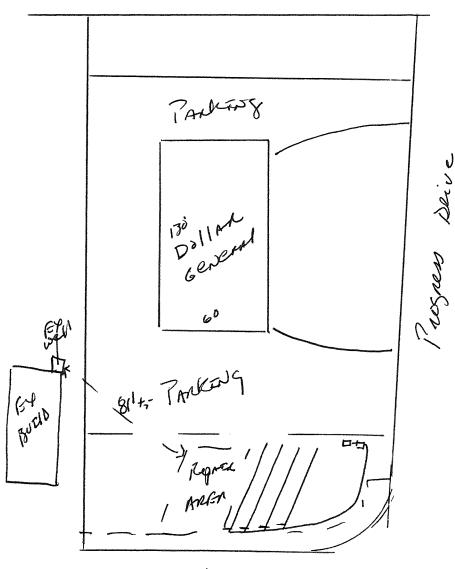
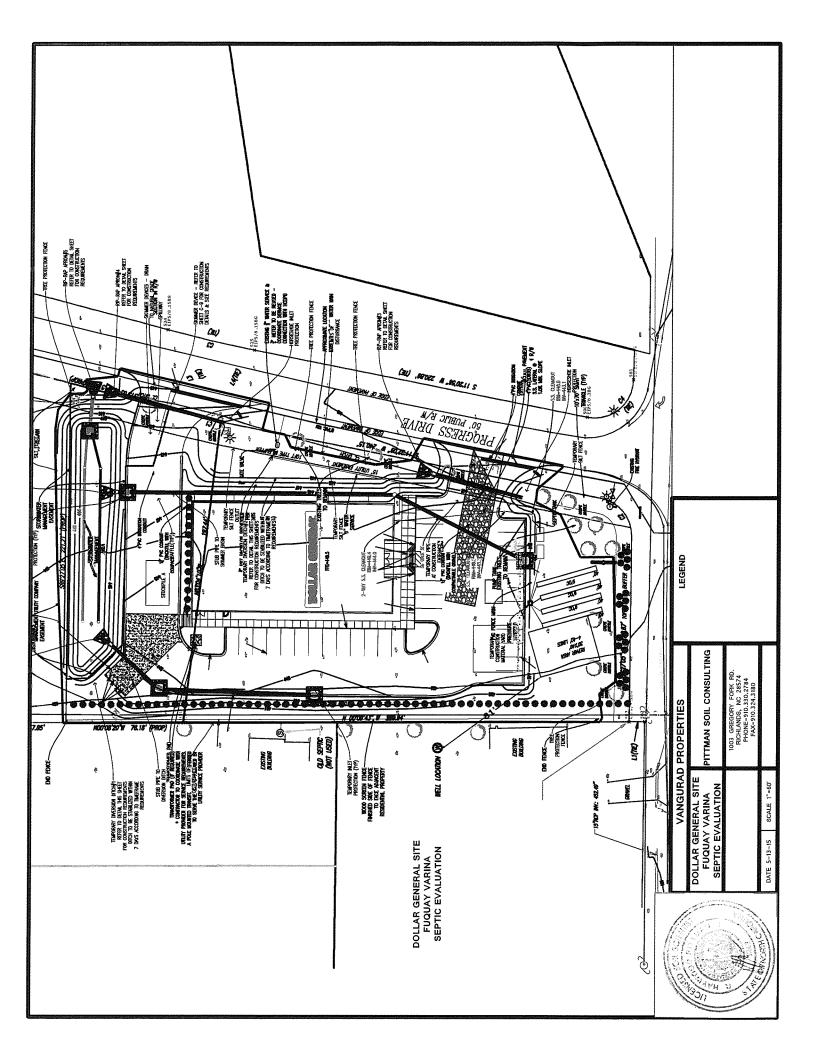
нте# <u>14-5-34617</u> На	rnett County	Departm	ent of Publ	ic Health	28387
	Imr	<u>orovement</u>	Permit		
DollAn GENERAL	· · · · · · ·	ot be issued with	only an Improvement	Permit	
		PROPERTY LOCAT	ION: Hwy 4	2	
ISSUED TO: 6/Ardon Fores	+ Eguzhy	_ SUBDIVISION			LOT #
NEW I REPAIR EXPL Type of Structure: Dollanbe			Site Improvements req	uired prior to Construction Au	thorization issuance:
Proposed Wastewater System Type: 25% 726		-			
Projected Daily Flow: 200 GPD		_			
	Occupants:	max			
Basement Yes INo	wanting based on final t	nation and aloun	tions of facilities	· · · ·	
Pump Required: 🖾 Yes 🗀 No 🗆 May be Type of Water Supply: 🗆 Community 🗹 Publ	required based on final li ic 🗆 Well Distan			Permit valid for:	Five years
Permit conditions:					□ No expiration
		1	·····		
Authorized State Agent .::	Mahon &	Date:	5-22-	SEE SEE	ATTACHED SITE SKETCH
The issuance of this permit by the Health Department in no way	guarantees the issuance of othe	r permits. The permit	holder is responsible for che	cking with appropriate governing bodi	es in meeting their requirements. This
site is subject to revocation if the site plan, plat, or the intended the Laws and Rules for Sewage Treatment and Disposal and to co		Permit shall not be a	ffected by a change in owner	rship of the site. This permit is subjec	ct to compliance with the provisions of
	······				
	Constr	uction Au	thorization		
		uired for Buildi			
The construction and installation requirements of Rules .1950, .19				into this permit and shall be met. Sys	stems shall be installed in accordance
with the attached system layout.					
ISSUED TO: Glandon Forest	Fauch	PROPERTY	LOCATION: 1fw	4 Y Z	
		SUBDIVISIO	IN	/ /	LOT #
Facility Type: Dollan beren	New 2	🗆 Expans	ion 🗆 Repair		
	: Fixtures? 🗆 Yes	No		<i></i>	
	0 25% 78	H) JAK	8	(Initial) Wastewater Flo	ow: <u>200</u> GPD
(See note below, if applicable \Box)	270 Can	Syster	(Panair)		
Installation Paguiroments (Conditions	Number of trend		<u>_(</u> (kepair)	~	
Installation Requirements/Conditions	Exact length of		40 feet	Trench Spacing:	Feet on Center
Septic Tank Size 1500 gallons Pump Tank Size 1500 gallons	Trenches shall be		/	Soil Cover: 6	inches
8 ann			-)18 inches	(Maximum soil cover sh	
	(Trench bottoms			36" above the trench	bottom)
	in all directions)				/
Pump Requirements:ft. TDH vs	GPM			4	inches below pipe
Conditions: Follow INST		1 -	15-11	Aggregate Depth:	inches above pipe <u>2</u> inches above pipe <u>72</u> inches total
Conditions: Fullow INST	HI Jetta	top D	NJSPA		<u>/2</u> inches total
WATER LINES (INCLUDING IRRIGATION) MU				ΔΕΓΑΙΝ ΑΝΈΑ.	
NO UTILITIES ALLOWED IN INITIAL OR REPA					
**If applicable: / understand the system type spe	cified is different from	the type specifi	ed on the application.	. I accept the specifications	of this permit.
Owner/Legal Representative Signature:				Date:	
Owner/Legal Representative Signature:					in ownership of the site. This
Construction Authorization is subject to compliance with the provis	ions of the Laws and Rules for	Sewage Treatment an	I Disposal and to the conditi	ons of this permit.	SEE ATTACHED SITE SKETCH
	5 M. I	-	- n.		<u>_</u>
Authorized State Agent:	- MANKA	wittion Author	Date:	<u>5-22-15</u> late: <u>5-22</u>	
	COURT	racion Autior	канон скрпанон о	a.c.) - L-L	<u> </u>

Permit # <u>2874</u>9 HTE# 14-5.34617 Harnett County Department of Public Health Site Sketch Dollan General - DUNKAN ISSUED TO: <u>GIAN dow Forest Kouchy</u> SUBDIVISION ______ Authorized State Agent: James & Marhon & Date LOT # _____ Date: 5 . 22 - 15 * Follow INSTALL LEHER FOR INSTALLATION WETH Consultants (Ayou) X Contract F. H. Prion to TANTAN of System



Hwy 42



Putman Soil Consulting

PO Box 1387 Richlands, NC 28574 Phone; 910-330-2784 pittmansoil@yahoo.com

September 25, 2014

Mr. George Barnes Vanguard Property Group 3900 Merton Drive Suite 210 Raleigh, NC 27609

Dear Mr. Barnes:

The following is a summary of the soil profiles taken at the proposed Dollar General site located on NC Hwy 42 in Fuquay Varina, NC. The purpose of the evaluation was to determine the soil wetness condition and to determine the sites suitability for an onsite wastewater system. Field techniques outlined in the North Carolina Laws and Rules for Sewage Treatment and Disposal Systems were used to determine soil texture, structure, consistency and soil wetness condition.

Findings Dollar General Site

BORING 1		SHWT 60+"								
DEPTH	TEXTURE	STRUCTURE	MINERALOGY	MATRIX	MOTTLES	MOTTLES	KSAT "HR.			
0-12"	SL	GR	NS. NE	2.5Y 4/3	MOTILLO		.5-1"			
0-12	01	GI	NO. N.	2.01 4/5			.0-1			
12-20"	SL	GR	NS. NE	2.5Y 6/4			.5-1 "			
20-40"	SL	GR	NS. NE	2.5Y 6/3			.5-1 "			
40-60"	SCL	SBK	SS. SP	10YR 5/8			.15"			
BORING 2		SHWT 28"								
DEPTH	TEXTURE	STRUCTURE	MINERALOGY	MATRIX	MOTTLES	MOTTLES	KSAT "HR.			
0-12"	SL	GR	NS. NE	2.5Y 4/3			.5-1"			
12-24"	SL	GR	NS. NE	2.5Y 6/4			.5-1 "			
24-36"	SL	GR	NS. NE	2.5Y 6/3			.5-1 "			
40-60"	SCL	SBK	SS. SP	10YR 5/8			.15"			

The soil wetness condition was determined by the indication of colors of chroma 2 or less utilizing a Munsell Soil color Chart at >2% of soil volume in mottles or matrix of a horizon or horizon subdivision. Soils found in this area were found to be suitable for a conventional onsite waste water system.

If you have any questions, please feel free to contact me at (910) 330-2784. Thank you.

Respectfully,

R. Haywood Pittman, LSS



