HTE# 07-501717R Harnett County Department of Public Health 23949 Improvement Permit A building permit cannot be issued with only an Improvement Permit

•	PROPERTY LOCATION: 1229	1 CHAILL	
ISSUED TO: Premier Investments	SUBDIVISION AVAIRID	4¢ LOT # 16	
NEW IT REPAIR IT EXPANSION IT	Sita Improvemente rea	ulred prior to Construction Authorization Issuance:	
Type of Structure: SFO-70x44 3BR Proposed Wastewater System Type: 25%. Red-cts-5	site improvemental req	oned prior to construction nationization issuance.	
Proposed Wastewater System Type: 25% Red-ct-s- 5.	-11-		
Projected Daily Flow: JGD GPD			
Number of bedrooms: 3 Number of Occupants: 6	max	,	
Basement Yes KNo			
Pump Required: □Yes 🔀 No □ May be required based on	final location and elevations of facilities		
Type of Water Supply: Community 12 Public Well	Distance from well 50 feet	Permit valid for: Five years	
Permit conditions: Mect onsite for Final	LANGT Maintain	all 1c+ Backs No expiration	
STUBO-+ Plumbing shallow At	grand level or high	ir where shown	
STUBO-+ Plumbing shallow At Do not Do anyonere Ganding,	2 dut removal etc on	Ls+,	
\bigcap A	Date: 6-21-37		
Notification of the state of th		SEE ATTACHED SITE SKETCH	
The issuance of this permit by the Health Department in no way guarantees the			
their requirements. This site is subject to revocation if the site plan, plat, or the permit is subject to compliance with the provisions of the Laws and Rules for Si			
permit is subject to computance with the provisions of the Laws and times for si	wage treatment and disposal and to conditions of	cais permit.	
Col	nstruction Authorization		
(Required for Building Permit)			
The construction and installation requirements of Rules .1950, .1952, .1954, .19	55, .1956, .1957, .1958. and .1959 are incorporate	ed by references into this permit and shall be met. Systems shall be	
installed in accordance with the attached system layout. ISSUED TO: VCC Michigan Layout Market Mark	DEODERTY LOCATION. 17.7	۹	
1330ED 10. 11 C1 4 (C) 27 (1 - C)	CURDINICION A. CATA	lg LOT # 1	
(EA D 111 30 a 114	20ROIAIZION TOTAL 16:30	LOT # _/C	
Facility Type: SFO-Jox44 JOR X			
Basement? 🗌 Yes 😾 No 🛮 Basement Fixtures? 🗌 Ye		_1	
Type of Wastewater System** 25/3 Reduction (See note below, if applicable 1/2)	(Initial) Wastewater Flow:	<u> 3にゝ GPD</u>	
- LPP - 480LF1	LPC (Repair)		
Installation Requirements/Conditions	()		
·			
Septic Tank Size 1000 gallons Exact lengt	h of each trench 1×300 feet	Trench Spacing: Feet on Center	
	all be installed on contour at a		
•	1		
	rench Depth of: 18 inches	(Maximum soil cover shall not exceed	
	toms shall be level to +/-1/4"	36" above the trench bottom)	
in all direct	tions)		
Pump Requirements:ft. TDH vs GPM		inches below pipe	
		Aggregate Depth: inches above pipe	
Conditions:		inches total	
		The state of the s	
**If applicable: I understand the system type specified i.	s different from the type specified on the	application. I accept the specifications of this permit.	
7,500,000	american from the type specimes on the	appreasion. I accept the specimeations of this perime.	
Owner/Legal Representative Signature:		Date:	
his Construction Authorization is subject to revocation if the site plan, plat, or	the intended use changes. The Construction Authoriz	ation shall not be transferred when there is a change in ownership	
of the site. This Construction Authoriza tion is subject to compliance with the pro-	visions of the Laws and Rules for Sewage Treatment	and Disposal and to the conditions of this permit.	
() , , , ,		SEE ATTACHED SITE SKETCH	
Authorized State Agent:	Date: _ Construction Authorization Expiration Da	6-21-07	
	Construction Authorization Expiration D	ate: (1-21-2012	
,	Econon maniorization Expiration De	"" <u>U </u>	

HTE# 07-50017177R

Permit # 23545

Harnett County Department of Public Health Site Sketch

ISSUED TO: Premier Investments SUBDIV	OCATON: 1229 VISION AVAS Ridge	LOT # (C
Authorized State Agent:	Date: _ しょいっつ	
Meet onsite	1 , 54.	
STUB Of Plumbing Shallow At		
STUB Of Plumbing Shallows At groundlevel or higher where		
Shown Ro.	\	6
Maintain all setBacks		10 PM 102
Znitall 1x300 /0/4	\ \	7
of 25%. Reduction	\mathcal{C}_{i}	
system 2		
Znitall 1x300 d 25%. Nedertion System 35% 35% 35% 35% 35% 35% 35% 35	De since is	
25/4	18	
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