HTE# <u>16-5-398819</u> Harn	ett County	Department of	of Public	c Health	28902
	Im	provement Perm	lit		
A		not be issued with only an		ermit	
		PROPERTY LOCATION	0-0 US		
ISSUED TO: SIGNATURE HOME	5 BUILOGRS	SUBDIVISION THO	MAS	MANOR	LOT # 2
NEW X REPAIR, □ _EXPANSIO Type of Structure:	N 🗆	Site Impr	ovements requi	red prior to Construction Au	thorization Issuance:
Type of Structure: SED(57×50)	6			0	
Proposed Wastewater System Type: 25% 800	NOTON D	STEM			
Projected Daily Flow: <u>360</u> GPD	(				
Number of Bearboins Number of Occup	pants: <u> </u>	_max			
Basement Yes No	and haved on Goal (	leastion and elevations of fo	cilities	1.400.00	
Pump Required: 🛛 Yes 🗡 No 🗆 May be requ Type of Water Supply: 🗆 Community 🗡 Public		location and elevations of fa		Permit valid for	Five years
Permit conditions:			icet	r crime vand for	No expiration
les les		1		ulter sentet in der solle so	
Authorized State Agent::	REHS	Date:	16	SEE	ATTACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guara					
site is subject to revocation if the site plan, plat, or the intended use of the Laws and Rules for Sewage Treatment and Disposal and to condition		t Permit shall not be affected by a	change in ownersh	up of the site. This permit is subje-	ct to compliance with the provisions of
				1	
	Const	ruction Authoriza	ation		
			100 B 100 B		
The construction and installation requirements of Rules .1950, .1952, .1		quired for Building Permit		to this permit and shall be met Sv	stems shall be installed in accordance
with the attached system layout.	///////////////////////////////////////	,	a by references in	s and permit and shan be mee sy	
Sugar blog	R	C	$\square$	(16112)	
ISSUED TO: SIGNARUCE HUME		S PROPERTY LOCATION			107 // 2
Facility Type: 590(57750)	×	SUBDIVISION ) F	TOMAS	MANOR	LOT #
	New	Expansion	🗆 Repair		
	tures? 🗆 Ÿes	LANO			360
	REDUCTION	v Dystem		_ (Initial) Wastewater Flo	ow: <u>320</u> GPD
(See note below, if applicable $\Box$ ) 25%	RED, S	Repair)			
Installation Requirements/Conditions	Number of tren	ches 2		0	
Septic Tank Size _) © © Ò _ gallons	Exact length of	each trench <u>90</u>	feet	Trench Spacing:	Feet on Center
Pump Tank Size gallons		e installed on contour at	a	Soil Cover: 8-24	inches
•	Maximum Trenc	h Depth of: <u>20-36</u>	inches	(Maximum soil cover sh	all not exceed
		shall be level to $+/-1/4$		36" above the trench	bottom)
	in all directions				400.07
Pump Requirements:ft. TDH vs	Carlos Marcine Manager and				inches below pipe
A constant provide a constant of the second se				Aggregate Depth:	inches above pipe
Conditions:					inches total

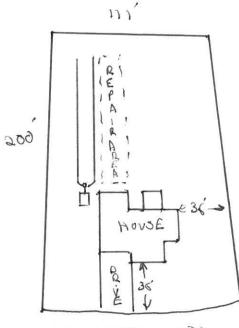
Conditions: \_\_\_\_

## WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA.

\*\*If applicable: I understand the system type specified is different from the type specified on the application. I accept the specifications of this permit.

Owner/Legal Representative Signature:	Date:					
This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction Authorization shall not be transferred when there is a change in ownership of the site. This						
Construction Authorization is subject to compliance with the previsions 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: Date:	2121					





WIDGEON WAD)