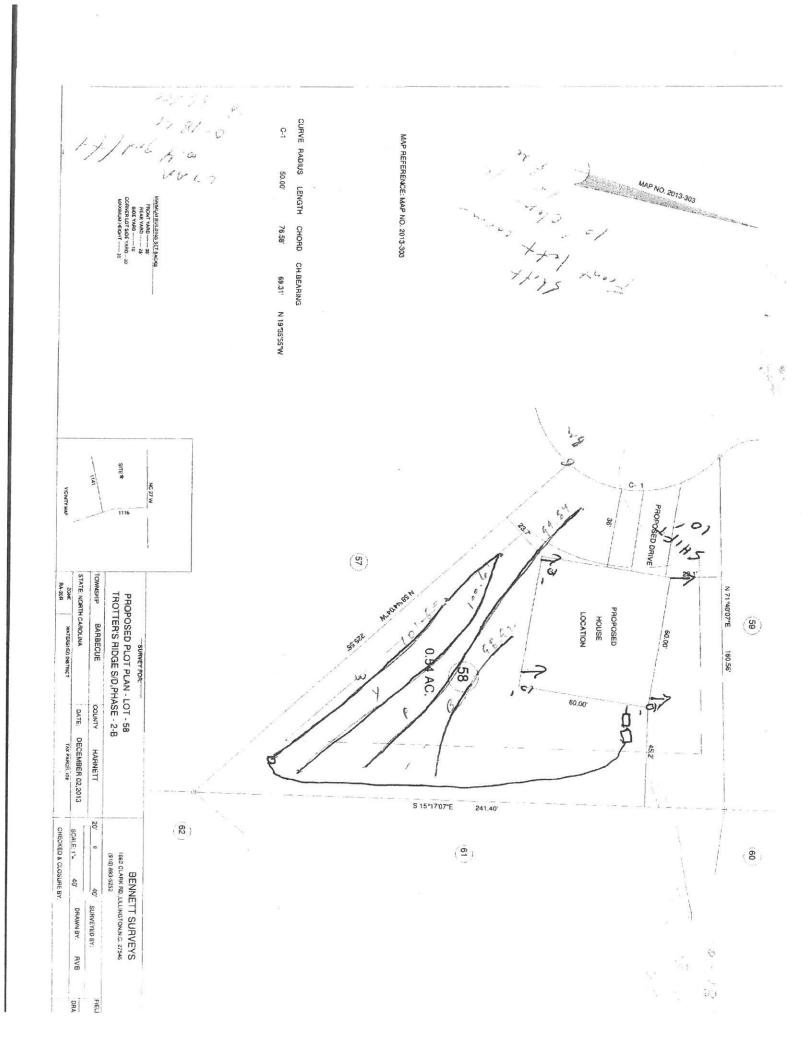
HTE# 13-5-32637RR

Harnett County Department of Public Health

28710

Improvement Permit

A DUIK	ang permit cannot be issued with			
ISSUED TO: Wyan Construction	PROPERTY LOCAT	Tro Hers		LOT # 5 8
NEW ☑ REPAIR ☐ EXPANSION ☐			uired prior to Construction Author	
Type of Structure: SFD GOXGO	-	ore unbrovements red	uned prior to construction Author	ization issuance.
Proposed Wastewater System Type: Song to 25%	Reduction System			
Projected Daily Flow: 360 GPD	20001 11 1100			
Number of bedrooms: Number of Occupants:	€ max			
Basement Yes No				
Pump Required: ☐Yes ☐ No ☐ May be required	based on final location and elevati	ions of facilities		
Type of Water Supply: Community Public Public	Well Distance from well	feet	Permit valid for:	Five years
Permit conditions:		71		☐ No expiration
Australia State Acres 15 Mc/	P.= 41	2/1/2 1/		
Authorized State Agent:: The issuance of this permit by the Health Department in no way guarantees t	be revenue of other parmits. The parmit h	211/2016	SEE ATT	ACHED SITE SKETCH
site is subject to revocation if the site plan, plat, or the intended use changes the Laws and Rules for Sewage Treatment and Disposal and to conditions of the conditions of	i. The Improvement Permit shall not be aft	fected by a change in owner	ship of the site. This permit is subject to	meeting their requirements. This compliance with the provisions of
	Construction Aut	horization		
	(Required for Buildin	1001117		
The construction and installation requirements of Rules .1950, .1952, .1954, .1			nto this permit and shall be met. Systems	shall be installed in accordance
with the attached system layout.		_		
ISSUED TO: Wynn Construction	PROPERTY	LOCATION:	isld.	
CED	_/	V Trotte	s Ridge	LOT # <u>5 8</u>
Facility Type:	New 🗆 Expansion	on 🗌 Repair	STR.	
Basement?		<i>(</i>		
	Reduction Systa	in	(Initial) Wastewater Flow: _	360 GPD
(See note below, if applicable □)				
	eduction System	(Repair)		
	mber of trenches/			
	act length of each trench \red		Trench Spacing:	Feet on Center
Pump Tank Size gallons	enches shall be installed on con	ntour at a	Soil Cover: i	nches
Ma	ximum Trench Depth of:	18 inches	(Maximum soil cover shall n	ot exceed
(Tr	ench bottoms shall be level to	+/- /4"	36" above the trench botto	om)
in	all directions)			,
Pump Requirements:ft. TDH vs GH	, M			inches below pipe
		200	Aggregate Depth:	inches above pipe
Conditions: See Attachment for	- Draintield 1	ay out	00 0 0	inches total
WATER LINES (INCLUDING IRRIGATION) MUST BE 10	IFT FROM ANY PART OF SE	PTIC SYSTEM OR R	FPAIR ARFA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAII		THE STOTEM OR K	LI AIN ANLA.	
	2010/01/04/2014/04/2014/04/04/17/2014/04/04/04/04/04/04/04/04/04/04/04/04/04			
**If applicable: / understand the system type specified is a	ifferent from the type specified	on the application.	I accept the specifications of to	his permit.
Owner/Legal Representative Signature:			Date:	
Owner/Legal Representative Signature: 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 provisions of the Laws and Rules for Sewage Treatment and Disposal and to the conditions of this permit. SEE ATTACHED SITE SKETCH				
construction Authorization is subject to companies with the provisions of the L	ims and nules for sewage freatment and t	Disposal and to the condition	is of this permit.	ATTACHED SITE SKETCH
Authorized State Agents Duya Moin REHT Date: 2/1/2016				
Authorized State Agents Super Myssin, REHT Date: 2/1/20/6 Construction Authorization Expiration Date: 2/1/20/6				
	Construction Authoriz	ation Expiration Da	te: 21162021	



SOUTHEASTERN SOIL & ENVIRONMENTAL ASSOC., INC.

PROPOSED SUBSURFACE WASTE DISPOSAL SYSTEM DETAIL SHEET

	SUBDIVISION TRATTERS MOGE PUMP TO INITIAL SYSTEM APPRAISED 25 1/2 PA DISTRIBUTION SER/AL BENCHMARK 100.0 NO. BEDROOMS 3 LINE FLAG COLOR		PUMP TO REPAIR APPROVED 25', REDUCTION DISTRIBUTION (EALAC LOCATION FC 51/59 PROPOSED LTAR 0, 4 GPD/PTL LENGTH (FT)
In till yesten	3 P 4 B	101.50 100.67 99.84 98.92	100 / 125 ' 225 ' 25 '
	BY MEAUGR TYPICAL PROFILE 0-18 G (VF1, we-) 18-36+ Sec (F7, Fi, sbr) Cr 2 > 36" 18 STAN AT 18"		DATE 08/2015 DO NOT GRADE, CUT, OFF PUT SOIL AREAS PROPOSED FOR SEPTIC DRAINFIELD