HTE# 13-5-3118212 Harnett County Department of Public Health	28075
Improvement_Permit	
A building permit cannot be issued with only an Improvement Permit	<u>,</u>
DODDEDTY LOCATION STR 1201 DLIMA GA	ino es
ISSUED TO: SUPPRESS Surlders SUBDIVISION	LOT # Z
NEW REPAIR E EXPANSION Site Improvements required prior to Constru	
Type of Structure: FF SF3	
Proposed Wastewater System Type: <u>Contention-and</u>	
Projected Daily Flow: GPD	
Number of bedrooms: Number of Occupants: max	
Basement Tes No	
Pump Required: 🗆 Yes 📄 No 🔄 May be required based on final location and elevations of facilities	
Type of Water Supply: Community Public I Well Distance from well feet Permit v	valid for: Five years
	No expiration
SAL De	
Authorized State Agent: Bars / Awkata Date: 10-13-14	SEE ATTACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarantees the issuance of other permits. The permit holder is responsible for checking with appropriate gove	rning bodies in meeting their requirements. This
site is subject to revocation if the site plan, plat, or the intended use changes. The Improvement Permit shall not be affected by a change in ownership of the site. This permit the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	it is subject to compliance with the provisions of
the taws and rules for sewage freatment and disposal and to conditions of this permit.	
Construction Authonization	
Construction Authorization	
(Required for Building Permit)	
The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .1957, .1958. and .1959 are incorporated by references into this permit and shall b with the attached system layout.	e met. Systems shall be installed in accordance
	<i>7</i>
ISSUED TO: <u>Avernand Burddans</u> PROPERTY LOCATION Delm	4 EKMOS
SUBDIVISION	LOT #
Facility Type:GP STD New Expansion Repair	
Basement? 🗹 Yes 🛛 No Basement Fixtures? 🗋 Yes, 🗖 Tho	
	ater Flow: <i>360</i> GPD
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Type of Wastewater System** <u>Covertional</u> (Initial) Wastewatewater System	ater Flow: <u>360</u> GPD
Type of Wastewater System** <u>Conventional</u> (Initial) Wastewa (See note below, if applicable) <u>25% RETOUTED</u> (Repair) Installation Requirements/Conditions	ater Flow: <u>360</u> GPD
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Type of Wastewater System**	Feet on Center inches over shall not exceed trench bottom)
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Type of Wastewater System** Conventional (Initial) Wastewater (See note below, if applicable Solve Restrictional (Repair) Installation Requirements/Conditions Number of trenches [Repair] Septic Tank Size Septic gallons Exact length of each trench Soil Gever: [Soil Cover: [Maximum Trench Depth of: Soil Cover: [Maximum soil cover: [Maximum soil cover: [Maximum soil cover: [Maximum soil cover: 36" above the Pump Requirements: ft. TDH vs. GPM GPM Aggregate Depth: Conditions: ft. TDH vs. GPM Aggregate Depth: WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. Maxed	Feet on Center inches over shall not exceed trench bottom)
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Type of Wastewater System** Covertional (Initial) Wastewatewatewatewatewatewatewatewatewatewa	Feet on Center inches over shall not exceed trench bottom) <u>2</u> inches below pipe <u>12</u> inches total
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HTE# 13-5-3118ZZ Permit # 28075 Harnett County Department of Public Health Site Sketch PROPERTY LOCATON: 521701 Pelma Guines ISSUED TO: <u>Suences Bailders</u> SUBDIVISION ______ LOT # _____ Authorized State Agent: <u>Jones & Manhant</u> Date: <u>10.13-19</u> + Contractor to meet on SETE Prion to ENSTAIL.

