HTE#_10-5-24852R

Harnett County Department of Public Health

26184

Improvement Permit

A Duilding permit cannot be issued wi	
ISSUED TO: Market Place Builders SUBDIVISION	1st E
NEW REPAIR C EXPANSION C	101 # 7
Type of Structure: CFD 45 V 52'	Site Improvements required prior to Construction Authorization Issuance:
Proposed Wastewater System Type: 25% Reduction System	
Projected Daily Flow: 360 GPD	
Number of bedrooms: Number of Occupants: max	,
Basement Yes Wo	
Pump Required: Yes No May be required based on final location and elevative of Water Supply: Community Death Supply: No. 11 Published Supply: No. 11 Published Supply: No. 12 Published Supply: No	evations of facilities
rubile Well Distance from well	
Permit conditions:	rears
A	─────────────────────────────────────
Authorized State Assets Asset Assets Asset Assets Asset Assets As	
Authorized State Agent: Date:	SEE ATTACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarantees the issuance of other permits. The permit site is subject to revocation if the site plan, plat, or the intended use changes. The Improvement Permit shall not be	
site is subject to revocation if the site plan, plat, or the intended use changes. The Improvement Permit shall not be the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	affected by a change in ownership of the site. This permit is subject to compliance with the provision
Construction	4
<u>Construction Au</u>	<u>ithorization</u>
The construction and installation and in	ding Permit)
The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .1957, .1958, and .1959 are with the attached system layout.	are incorporated by references into this permit and shall be met. Systems shall be installed in accordan
ISSUED TO: Market flace Builder PROPERTY SUBDIVISIO Facility Type: JFD Now Face Subdivisio	,
ISSUED TO: Market flace builder PROPERTY	VIOCATION: Me-ke PI
CHRDIVICIO	ON ACL Lord
Facility Type: New Expansi	on 75 k ford LOT #31
Basement? Yes No Basement Fixtures? Yes No	sion Repair
IVDQ Of Macfordaton Contains XX	
(See note below, if applicable \square)	(Initial) Wastewater Flow: 360 GPD
259 1-1-1: 0-1	(8)
Incrallation Vacuumana - t. /C. I'.'	(Repair)
Contic Toul Con	7.6
Down Total C'	
the state of the contract of t	ontoyr at a Soil Cover: 12 inches
Maximum Trench Depth of: 2	inches (Maximum soil cover shall not exceed
(Trench bottoms shall be level to	o +/-1/4" 36" above the trench bottom)
in all directions)	and the trenen bottom)
Pump Requirements:ft. TDH vs GPM	Smith. I for the
	Aggregate Dooth: inches below pip
onditions: Kun liner on contour lo utilities	Aggregate Depth: inches above pip
onditions: Run liner on contour No utilities or repair areas. All water liner nort &	Ge 10 FL Sinches total
ystem	= 1-14 New only part of Jest 1
*If applicable: I understand the system type specified is different from the time of I	
*If applicable: I understand the system type specified is different from the type specified	on the application. I accept the specifications of this permit.
wner/Legal Representative Signature:	
is Construction Authorization is subject to revocation if the six defended in the six	Date:
is Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction authorization is subject to compliance with the provisions of the laws and Bules for Survey I.	on Authorization shall not be transferred when there is a change in ownership of the site. This
nstruction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Di	Disposal and to the conditions of this permit. SEE ATTACHED SITE SKETCH
1 - 1	
ITRANITAN SAMAN A	F &
ithorized State Agenty Sugar Me REHS	Date: 813/10.

Permit # 26184

Harnett County Department of Public Health Site Sketch

ISSUED TO: Market Place Builders SURDIVISION Ache Food	
SUBDIVISION Ashetord	LOT #3/
Authorized State Agents Date: 8 13 10	

Lockwood Drive

*Contractor to Meet on site prior to installing system to determin final layout

