Harnett County Department of Public Health

Improvement Permit

A building permit cannot be issued with only an Improvement Permit

PROPERTY LOCATION: 257 YOUNG FARM DR (US 401 N.)

ISSUED TO: DR HORTON INC	SUBDIVISION MORGAN NO	RTH	LOT # 59							
NEW REPAIR EXPANSION Site Improvements required prior to Construction Authorization Issuance:										
Type of Structure: 38x40(4bed/3ba) Proposed Wastewater System Type: 25% REDUCTION SYS. Projected Daily Flow: 480 GPD										
							Number of bedrooms: 4 Number of Occupants: 8	max		
							Basement Yes No			
	on final location and elevations of facilities									
	Distance from well NAfeet	Permit valid for:	X Five years							
Permit conditions:			No expiration							
Termit conditions.										
Authorized State Agent::	Date: O5/	24/2021 SEE ATT	ACHED SITE SKETCH							
The issuance of this permit by the Health Department in no way guarantees the iss	,	7	meeting their requirements. This							
site is subject to revocation if the site plan, plat, or the intended use changes. The		ership of the site. This permit is subject to	compliance with the provisions of							
the Laws and Rules for Sewage Treatment and Disposal and to conditions of this pe	mit.									
	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 be met. Systems	shall be installed in accordance							
with the attached system layout.										
ISSUED TO: DR HORTON INC	DEODERTY LOCATION: 257	YOUNG FARM DR	(LIS 401 NI.)							
1330ED 10: DICTIONTON INC			LOT # 59							
20×40/4had/2ha)	SUBDIVISION MORGAN	NORTH	101 # 39							
	New Expansion Repair									
Basement? Yes No Basement Fixtures?										
Type of Wastewater System** 25% REDUCTION	N SYS.	(Initial) Wastewater Flow:	480 GPD							
(See note below, if applicable)										
25% REDUCTION	N SYS. (Repair)									
Installation Requirements/Conditions Number	of trenches 1									
	ength of each trench 345 feet	Trench Spacing: 9	Feet on Center							
	s shall be installed on contour at a		inches							
	m Trench Depth of: 18inches	(Maximum soil cover shall	not exceed							
	bottoms shall be level to +/-1/4"	36" above the trench bot								
		JO above the trench bot	tomi							
	firections)	NIA	index blooming							
Pump Requirements:ft. TDH vsGPM		NA NA	inches below pipe							
DRODOCAL DV COLITHEACT	EDNICOU & ENVIDO ACC	Aggregate Depth: NA	inches above pipe							
Conditions: PROPOSAL BY SOUTHEAST	ERN SUIL & ENVIRU. ASS	OC., INC N	A inches total							
WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT.	FROM ANY PART OF SEPTIC SYSTEM OR	REPAIR AREA.								
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FI	ELD AREA.									
**If I block and the content to a second in title	and from the transmitted on the anticode	1	at it manufa							
**If applicable: [understand the system type specified is differ	ent 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										
Construction Authorization is subject to compliance with the provisions of the Laws	nd Rules for Sewage Treatment and Disposal and to the condi	tions of this permit.	ATTACHED SITE SKETCH							
		1 1								
Authorized State Agent:	Date:	05/24/202								
Augus wron	Construction Authorization Expiration	Date: 05-/24/	202/							
HODEN WILL		, ,,0								

Harnett County Department of Public Health Site Sketch

Property Location: 257 YOUNG F Issued To: DR HORTON INC	FARM DR (US 401 N.) Subdivision MORGAN NORTH	Lot # 59
Authorized State Agent:		05/24/2021
(AN INSTALL	ANDRES COMINO BOX SEMBLE DISTRIBUTION W/ D-BOX EQUAL DISTRIBUTION JET UPHILL MS POSSIBLE SOUTH RASTERN SOIL & ENDING. MSSCK.	
143	25% REDUCTIONS REPORT ANTEL 25% REDUCTIONS 5/3. 345/ET 18.TN 25% STO 40' 5.TO 40'	

This drawing is for illustrative purposes only. System installation must meet all pertinent laws, rules, and regulations.

SOUTHEASTERN SOIL & ENVIRONMENTAL ASSOC., INC.

PROPOSED SUBSURFACE WASTE DISPOSAL SYSTEM DETAIL SHEET

	SUBDIVISION: MORGAN FARMS	NORTH	LOT 59
	INITIAL SYSTEM: APPROVED 25% REDU	REPAIR APPROVED 25% REDUCTION	
	DISTRIBUTION: SERIAL	-	DISTRIBUTION SERIAL
	BENCHMARK: 100.0		LOCATION PL 59/6.
	NO. BEDROOMS: Y		LTAR 0,35 god /4+
	LINE FLAG COLOR	ELEVATION	LENGTH
	ZIA B	103.75	55'
- ful	<i>)</i>	103.08	100'
In	$\frac{2}{3A}$ $\frac{B}{V}$	102.42	100'
541km/	, 3A Y	101.58	9.
			345'
	3 <i>b</i>	101,58	10'
	9 8	100.84	100'
	- y - B	99.84	10-1
	2 V	99.50	80'
	7	99.00	65-1
			3.15
	DV 44. C		
	BY MEAKER		DATE PECEMBEN 2019 / JAN 2020
	TYPICAL PROFILE		THERE SHALL BE NO GRADING,
	0-10 LS (VFquq) 10-40+ SCC (F; MK) C/2 > 32" INSTAR AT 18"		CUTTING, LOGGING OR OTHER SOIL
	10-40+ SEC /F. 1111)		
	> 32"		DISTURBANCE IN SEPTIC AREA
	INITAL AT 100		HEALTH DEPARTMENT USE ONLY.
	10		DESIGNS DO NOT GURANTEE FUNCTIONALITY

Southeastern Soil & Environmental Associates, Inc.

P.O. Box 9321 Fayetteville, NC 28311 Phone/Fax (910) 822-4540 Email mike@southeasternsoil.com SOIL LINE EMENT PT: 20+96,88 25,000 sf 27,133 sf

SOIL/SITE EVALUATION • SOIL PHYSICAL ANALYSIS • LAND USE/SUBDIVISION PLANNING • WETLANDS GROUNDWATER DRAINAGE/MOUNDING • SURFACE/SUBSURFACE WASTE TREATMENT SYSTEMS, EVALUATION & DESIGN