Harnett County Department of Public Health

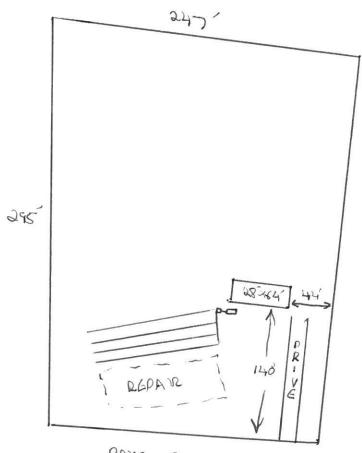
Improvement Permit

()	rovement Permit
PROPERTY LOCATION: Ro	YEN KOCK KD.
ISSUED TO: Courses Fair Homes SUBDIVISION Woma	
NEW REPAIR Site Improven	ments required prior to Construction Authorization Issuance:
Type of Structure: Map (28 × 64.)	
Proposed Wastewater System Type: CONVENTIONAL	
Projected Daily Flow: 360 GPD	
Number of bedrooms: 3 Number of Occupants: 6 max	
Basement □Yes ➢ No	
Pump Required: ☐Yes ☐ No ☐ May be required based on final location and elevations of faciliti	195
Type of Water Supply: Community Public Well Distance from well	\ /
Permit conditions:	■ No expiration
Territe Conditions.	IN EXPIRATION
Authorized State Agent:: QCEHS Date: 3 27	CEE ATTACHED CITE CHETCH
Authorized State Agent:: The issuance of this permit by the Health Department in no way guarantees the issuance of other permits. The permit holder is responsi	SEE ATTACHED SITE SKETCH
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 the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	
Construction Authorization	On
MODEL OF THE PROPERTY OF THE P	<u>011</u>
(Required for Building Permit)	
The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .1957, .1958. and .1959 are incorporated by with the attached system layout.	
Facility Type: Moo (28 764) PROPERTY LOCATION: SUBDIVISION Expansion	RAVEN ROCK RO
SUBDIVISION Wo	LOT # 5A
Facility Type: New Expansion	Repair
Basement? Yes No Basement Fixtures? Yes No	
Type of Wastewater System** Conversional	(Initial) Wastewater Flow: 360 GPD
(See note below if applicable (1)	(*****)
(See note below, if applicable)	() 4.5
CONTENTIONAL (Repair)	()
Installation Requirements/Conditions Number of transfes 4	
Corrections Conditions Number of trenches Hepair	feet Trench Spacing:
Corrections Conditions Number of trenches Hepair	
Correction Chapter Conditions Number of trenches Conditions Number of trenches Conditions Con	_ feet
Installation Requirements/Conditions Number of trenches H	feet Trench Spacing: Peet on Center Soil Cover: 12-18 inches inches (Maximum soil cover shall not exceed
Installation Requirements/Conditions Number of trenches 1	_ feet
Installation Requirements/Conditions Number of trenches Hamber of	feet Trench Spacing: Soil Cover: 12-18 inches inches (Maximum soil cover shall not exceed 36" above the trench bottom)
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Installation Requirements/Conditions Number of trenches Hamber of	feet Trench Spacing: Feet on Center Soil Cover: 12-18 inches inches (Maximum soil cover shall not exceed 36" above the trench bottom) inches below pipe
Installation Requirements/Conditions Number of trenches Hamber of	feet Trench Spacing: Feet on Center Soil Cover: 12-18 inches inches (Maximum soil cover shall not exceed 36" above the trench bottom) Aggregate Depth: 2 inches above pipe 12 inches total
Installation Requirements/Conditions Number of trenches Septic Tank Size 1000 gallons Exact length of each trench 600	feet Trench Spacing: Feet on Center Soil Cover: 12-18 inches inches (Maximum soil cover shall not exceed 36" above the trench bottom) Aggregate Depth: 2 inches above pipe 12 inches total
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Harnett County Department of Public Health Site Sketch

PROPERTY LOCATON: RENGH ROCK R	
ISSUED TO: COVIGOR FAIR HOMES SUBDIVISION WOMED DEN	LOT # 5P
Authorized State Agent: Date: 3 27 1	7

* DRAWING NTS



RAYEN ROCK RD

Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section

Sheet:
Property ID:
Lot #:
File #:
Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner:	Applicant:						
Address:		Date Evaluate	ed:				
Proposed Facility:	3000	Design Flow	(.1949):	36000	1	Property Size:	
Location of Site:	N /	Property Reco		_		(2) (a	
Water Supply:	Public	☐ Individua	1	Well	1	Spring	Other
Evaluation Method:	Auger Boring		Pit		Cut		
Type of Wastewater	: Sewa	ge 🔲	Industria	al Process		Mixed	

			J stringe	maassaa.					
P R O F I L	.1940 Landscape			OTHER PROFILE FACTORS					
E #	Position/ Slope %	Depth (ln.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
)	R 0-2	0-27	6 5						
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		36-AF	6 6	No milus					
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		34.48	532°50	E6 112/113					P3
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		=100							
									L

Description	Initial System	Repair System	Other Factors (.1946): Site Classification (.1948)?
Available Space (.1945)	/	/	Evaluated By:
System Type(s)	CON \$ 500 M	SON -	Others Present:
Site LTAR	.5	4,	