30154

HTE# 1801 -- 25 Harnett County Department of Public Health

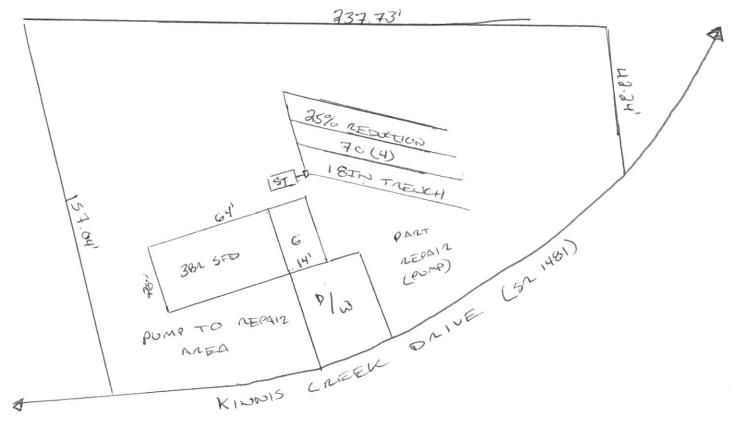
Improvement Permit

A	building permit cannot be issued with only an Improvement Permit
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PROPERTY LOCATION: Kinnis Creek Dr. (SR. 1481)
ISSUED TO: Parminder Send	has SUBDIVISION Kinnis Creek LOT # 203
NEW LE REPAIR LEXPANSIO	Site Improvements required prior to Construction Authorization Issuance:
Type of Structure: 38/2 3/3 (50 x 28)) 3/ Gusaye (14'x 28')
. , , , , , , , , , , , , , , , , , , ,	eduction
Projected Daily Flow:360 GPD	
Number of bedrooms: Number of Occup	oants:max
Basement Yes No	
Pump Required: ☐Yes ☐ No ☐ May be requi	ired based on final location and elevations of facilities
Type of Water Supply: Community Public	Well Distance from well feet Permit valid for: Five years
Permit conditions:	─────────────────────────────────────
Authorized State Acres Political	enterille a malestante
Authorized State Agent::	Date: 08/06/2018 SEE ATTACHED SITE SKETCH
site is subject to revocation if the site plan, plat, or the intended use of	stees the issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. This
the Laws and Rules for Sewage Treatment and Disposal and to condition	hanges. The Improvement Permit shall not be affected by a change in ownership of the site. This permit is subject to compliance with the provisions of
	· · · · · · · · · · · · · · · · · · ·
	Construction Authorization
	Construction Authorization
	(Required for Building Permit)
The construction and installation requirements of Rules .1950, .1952, .19	154, .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: Parminder Sandhar	PROPERTY LOCATION: Kinnis Creek Dr. (SR. 1481
	PROPERTY LOCATION: Kinnis Creek Dr. (Sn. 1481 SUBDIVISION Kinnis Creek LOT # 2008
Facility Type: 384 CTT 1 (SUDDIVISION KINDS CREEKE LOT# dos
Facility Type: 3BA 5TO + Carage	New _ Expansion _ Repair
Basement? Yes No Basement Fixt	
Type of Wastewater System**	ledoction System (Initial) Wastewater Flow: 360 GPD
(See note below, if applicable)	
Pomo to	2590 red. Sys. (Repair)
Installation Requirements/Conditions	Number of trenches 4
Septic Tank Size 1000 gallons	Exact length of each trench 70 feet Trench Spacing: 7 Feet on Center
Pump Tank Size gallons	
rump rank size ganons	Trenches shall be installed on contour at a Soil Cover: inches
	Maximum Trench Depth of: 18 inches (Maximum soil cover shall not exceed
	(Trench bottoms shall be level to $\pm 1/4$ " 36" above the trench bottom)
	in all directions)
Pump Requirements:ft. TDH vs	inches below pipe
	Aggregate Depth: inches above pipe
Conditions:	inches total
WATER LINES (INCLUDING IRRICATION) MILET R	T 10FT FROM ANY DART OF CERTIC CYCTEM OR REPUBLIC
WATER LINES (INCLUDING IKKIGATION) MUST B	E 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA.
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DI	RAIN FIELD AREA.
**If applicable: / understand the system type specified	is different from the type specified on the application. I accept the specifications of this permit.
apprension in system type specimen	is different from the type specified on the application. I accept the specifications of this permit.
Owner/Lagal Representative Signature	D .
This Construction Authorization is subject to represent if the size along the	Date:at, 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 appointing of	it, 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
Authorized State Agent:	Date:
ANDREW CUR	Construction Authorization Expiration Date: 08/06/2023

Permit # _____ 30154

Harnett County Department of Public Health Site Sketch

			PROPERTY LOCATON:	King	is creek I	Dr. (52)	481)
ISSUED TO: _	Parmindes	Sandhar	SUBDIVISION	Kinnis	Creek		ZUB
					×		
Authorized Sta	te Agent:	ment	mm, no	45 Date:	08/06	12018	
		ANDREW	CURRIN				



* FRONT & REAR PROVERTY LINES SHALL BE MARKED CLEARLY AT INSTALL

* SYSTEM FLAGGED ONSITE

* PUMP TO REPAIR MAY BE REQUIRED

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

Address: 1/100/15 C	Dota E.	valuated: 08/01/2018		
Proposed Facility: Z	BOL STO Design	Flow (.1949): 360 660 y Recorded: 783	Property Size:	6.57Ae
Water Supply: Evaluation Method:	Public Indi	ividual Well Pit Cut	☐ Spring	☐ Other
Type of Wastewater:	Sewage	☐ Industrial Process	☐ Mixed	

P R O F I .1940 L Landscape				OTHER PROFILE FACTORS				
Position/ Slope %	Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/	.1943 Soil	.1956 Sapro	.1944 Restr	Profile Class & LTAR
L 3%	0-12	62 25	VPZ NOW HE					
	12.34	BK SIL	M 51 %	705427, @32"	34			0.33
			1.5	9				
L 3%	0-12	6a 15	VA NEW KE					ps
	12-38	ave see	M 5 1 2/2	7.547/1@36"	3			0.35
		*						
				7	V-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			
				2				
	Landscape Position/ Slope %	Landscape Position/ Slope % Horizon Depth (In.) L 3% G-12	Landscape Position/Slope % Horizon Depth (In.) L 3% G-12 CA LS 12.34 BN SU	Landscape Position/ Slope % (In.) Landscape Position/ Depth (In.) Structure/ Texture Mineralogy L3% 0-12 CA LS VA NAM Rep 12-34 BN SU A 51 Rep	Landscape Position/ Slope % Horizon Depth (In.) L 3% C-12 CA LS VM MM & To SYNT, @33" 1941 1942 Soil Wetness/ Color L 3% C-12 CA LS VM MM & To SYNT, @33"	1940 1941 1941 1942 1943 1948 1948 1949 1948 1949	1941 1942 1943 1956 Sapro 1941 1941 Structure/ Texture 1941 Consistence Mineralogy Color Depth (IN.) Color Depth (IN.) Color Color Depth (IN.) Color Col	1941 1942 1943 1946 1944 1941

Description	Initial System	Repair System		
Available Space (.1945)	1			
System Type(s)	25% 40	25% 900		
Site LTAR	0.35	0.35		

Other Factors (.1946):
Site Classification (.1948): Unsuitable Provisionally Suitable

Evaluated By:
Others Present: Cutrin, NEHS