30064

HTE# 18-5-439217 Harnett County Department of Public Health

Improvement Permit

A	building permit cannot be issued with only an Improvement Permit
150 TO	PROPERTY LOCATION: Wo Blackman Rd (SR 1781)
ISSUED TO: James & Ed Simer	
NEW REPAIR EXPANSIO	
Type of Structure: 431 62 × 70 5)FI)
Proposed Wastewater System Type: 25% rec	nection Sys.
Projected Daily Flow: 486 GPD	
Number of bedrooms: Number of Occup	ants:max
Basement Yes No	<u> </u>
Pump Required: Yes No May be requi	red based on final location and elevations of facilities
Type of Water Supply: Community Public	□ Well Distance from well □ 1 feet Permit valid for: □ Five years
Permit conditions: 10mp system m	ay be required if plumbing is stubbed No expiration
100 and for fail son	of the maintained
Australiand Contr. According	
Authorized State Agent:	Date: 05/31/2018 SEE ATTACHED SITE SKETCH
site is subject to revocation if the site plan, plat, or the intended use of	tees the issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. This nanges. 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
the Laws and Rules for Sewage Treatment and Disposal and to condition	of this permit.
	Construction Authorization
	Construction Authorization
The community and involved in the community of the community and involved in the community of the community	(Required for Building Permit)
with the attached system layout.	54, .1955, .1956, .1957, .1958. and .1959 are incorporated by references into this permit and shall be met. Systems shall be installed in accordance
ISSUED TO: James & Ed 5'mes	meyer PROPERTY LOCATION: W. Blackman Rd. (SR 1781)
Facility Type: 4BR 62'×70' SFD	SUBDIVISION LOT #
	_ nopun
Basement? Yes No Basement Fixt	
Type of Wastewater System** At-Gr	and 25% reduction Sys. (Initial) Wastewater Flow: 480 GPD
(See note below, if applicable \square)	
Pump to f	1- Grade 25% RedRepair)
Installation Requirements/Conditions	Number of trenches 5
Septic Tank Size 1250 gallons	Exact length of each trench feet
Pump Tank Size gallons	
,	Maximum Trench Depth of: inches
	The state of the s
Duma Danimunatu (TDII	in all directions)
Pump Requirements:ft. TDH vs	GPM inches below pipe
CE ALC L. COLT	Aggregate Depth: inches above pipe
Conditions: Ht Grade Sport 61	>-Box Equal Distribution
OU COVERA I	>- Box Equal Distribution
WATER LINES (INCLUDING IRRIGATION) MUST B	E 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA.
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DI	AIN FIELD AREA.
n applicable. I understand the system type specified	is different 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, pla	t, 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: 05/31/2018
9	Construction Authorization Expiration Date: OS/31/2023
	TI STATE OF THE ST

18-5-4392112 HTE# 18-5-4394302

30064 Permit # 30065

Harnett County Department of Public Health Site Sketch

ISSUED TO: Ed & James	Sine meyes s	RTY LOCATON:	S. Blackman	nd. (50 178)
Authorized State Agent:	ANDREW W	ROLL MENT	Date:	1/2018
CONDITIONS 12IN AT W/ GIN APPROVED ON CONTOUR D-BOX 20FT MIN SEPARATION BETWEEN STSTEMS (TANKS WILL SIT AT PUMP SYS. MAY	EGULL DIST. REGUIRIED STATE MINIMU OR ABOUT GRA	ECURES ECURES ADE	FUTURE GARACE/SHED [20] 201 UMP TO AT-GRAD 2690 REDUCION EPAIN MEA	
PUMP TO AT-GRADE			170'	
25% REDUCTION	Proposed	Ī	Proposed	PROPOSED
SYSTEM	362 SFD	50' _	4BR SED	DOLIVE
REPAIR	\$8'×70'	N 12	62'x 701	
Proposition of the state of the	TO W		AN AN	PROFERIT LIVE

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

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

SOIL/SITE EVALUATION

Owner: Address: La Carana A.S. Date Evaluated: 06/17/18 Design Flow (.1949): 3000 Property Size: 18617AC Proposed Facility: 382 5FD Location of Site: Public Individual Water Supply: ☐ Spring Other Evaluation Method: Auger Boring ☐ Pit ☐ Cut Sewage Type of Wastewater: ☐ Industrial Process ☐ Mixed

P R O F I L E	.1940 Landscape Position/ Slope %	Horizon Depth (In.)	SOIL MORPHOLOGY .1941			OTHER PROFILE FACTORS				
			Str Te	1941 ucture/ exture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1,2	L 43%	0-8	62	LS	VAL DENT KER					UPS
,8		ઇ-28	06	5CL	ca 4451 Kg	7.5×11. @ 26"	a8t			6.35
46	L 13%	8-0	62	IJ	VAL NEVERER	7.5Y13/1@24"				UPS
0		8-76	gn	54	TN 3551 82 07	7.5Y13/1 @24"	267			0.35
1	L 43%	0-8	62	IJ	VAL NOW! Key	1		: "		UB
		8-36	GK	su	(N 9541 1/240	7.54/1-@34"	36t			6.4
								- F - F - F - F - F - F - F - F - F - F		
				2 - 1				77		
				72						

Description	Initial	Repair System	Other Factors (.1946):	
	System		Site Classification (.1948):	Provisionally suitable
Available Space (.1945)		V	Englished Den	
System Type(s)	25% Me	25/2 100	Others Present:	Andrew Corrin, Neltes
Site LTAR	0.35	0.33		
Site LTAK	10.35	0.3		