Harnett County Department of Public Health

Improvement Permit

A building permit cannot be issued with only an Improvement Permit

PROPERTY LOCATION: 194 Farrah-Sheri Way

	PROPERTY LOCATION: 194 1 alla		
ISSUED TO: Orval Goslaw	subdivision Brian Keith M	eadows	LOT # 10
NEW REPAIR EXPANSION EX	Site Improvements re	quired prior to Construction Authoriza	ation Issuance:
Type of Structure: SFD (68'x36')			
Proposed Wastewater System Type: 25% Reduction	n System		
Projected Daily Flow: 360 GPD			
Number of bedrooms: 3 Number of Occupants:	6 max		
The second secon	- Illax		
	hand as feel leasing and density of feeling		
	based on final location and elevations of facilities	5 - 5 - 1017	□ r:
Type of Water Supply: Community N Public		Permit valid for:	Five years
Permit conditions:			■ No expiration
	Rest) Date: 5/28/2019		
Authorized State Agent::	Date: 5/28/2019	SEE ATTAC	CHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarantees			
site is subject to revocation if the site plan, plat, or the intended use change		ership of the site. This permit is subject to co	ompliance with the provisions of
the Laws and Rules for Sewage Treatment and Disposal and to conditions of t	his permit.		
	Construction Authorization		
	(Required for Building Permit)		
A101 C101 0101 1 1		incombinational shall be as Conserved	bull by favorities and an
The construction and installation requirements of Rules .1950, .1952, .1954, . with the attached system layout.	1955, .1956, .1957, .1956. and .1959 are incorporated by reference	into this permit and shall be met. systems si	nail be installed in accordance
with the attached system layout.			
ISSUED TO: Orval Goslaw	PROPERTY LOCATION: 194	Farrah-She ri Way	
133000 10.		n Meadows	
r r CED (60'y26')	_	TWCadows	101 #
Facility Type: SFD (68'x36')	New ☐ Expansion ☐ Repair		
Basement? Yes No Basement Fixtures	? Yes No		
Type of Wastewater System** 25% Reduction	n System	(Initial) Wastewater Flow: 3	GPD GPD
	n System	(Initial) Wastewater Flow: _3	GPD GPD
(See note below, if applicable)		(Initial) Wastewater Flow: 3	GPD GPD
(See note below, if applicable) 25% Reduction	on System (Repair)	(Initial) Wastewater Flow: 3	GPD GPD
(See note below, if applicable)	on System (Repair) umber of trenches 1		
(See note below, if applicable)	on System (Repair) umber of trenches 1 act length of each trench 360 feet	Trench Spacing: 9	Feet on Center
	on System (Repair) Jumber of trenches 1 Juact length of each trench 360 feet enches shall be installed on contour at a		Feet on Center
	on System (Repair) umber of trenches 1 act length of each trench 360 feet	Trench Spacing: 9	Feet on Center ches
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Juntact length of each trench 360 feet enches shall be installed on contour at a maximum Trench Depth of: 18 inches	Trench Spacing: 9 Income Incom	Feet on Center ches ot exceed
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Junct length of each trench 360 feet enches shall be installed on contour at a aximum Trench Depth of: 18 inches rench bottoms shall be level to +/-1/4"	Trench Spacing: 9 I	Feet on Center ches ot exceed
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Junct length of each trench 360 feet Junches shall be installed on contour at a aximum Trench Depth of: 18 inches Junches shall be level to +/-1/4" all directions)	Trench Spacing: 9 Incompared to the spacing of the	Feet on Center ches ot exceed m)
(See note below, if applicable) 25% Reduction Installation Requirements/Conditions Septic Tank Size 1000 gallons Pump Tank Size gallons IT Material Conditions of the property o	on System (Repair) Jumber of trenches 1 Junct length of each trench 360 feet enches shall be installed on contour at a aximum Trench Depth of: 18 inches rench bottoms shall be level to +/-1/4"	Trench Spacing: 9 Incompared to the spacing of the spacing of the spacing of the space of the sp	Feet on Center ches ot exceed m) inches below pipe
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Junct length of each trench 360 feet Junches shall be installed on contour at a aximum Trench Depth of: 18 inches Junches shall be level to +/-1/4" all directions)	Trench Spacing: 9 Incompared to the spacing of the	Feet on Center ches ot exceed m) inches below pipe inches above pipe
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Junct length of each trench 360 feet Junches shall be installed on contour at a aximum Trench Depth of: 18 inches Junches shall be level to +/-1/4" all directions)	Trench Spacing: 9 Incompared to the spacing of the spacing of the spacing of the space of the sp	Feet on Center ches ot exceed m) inches below pipe
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Junct length of each trench 360 feet Junches shall be installed on contour at a aximum Trench Depth of: 18 inches Junches shall be level to +/-1/4" all directions)	Trench Spacing: 9 Incompared to the spacing of the spacing of the spacing of the space of the sp	Feet on Center ches ot exceed m) inches below pipe inches above pipe
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Junction 1 (Repair) Junction 2 (Repair) Junction 3 (Repair) Junction 4 (Repair) Junction 3 (Repair) Junction 4 (Repair) Junction 3 (Repair) Junction 4 (Repair) Junction 5 (Repair) Junction 6 (Repair) Junction 7 (Repair) Junction 8 (Repair) Junction	Trench Spacing: 9 Soil Cover: 6 in (Maximum soil cover shall no 36" above the trench botton Aggregate Depth:	Feet on Center ches ot exceed m) inches below pipe inches above pipe
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Jumber of trench 360 Jumber of eet Jumber of trench 360 Jumber of eet Jumber of trenches 1 Jumper of trenches 1 Jum	Trench Spacing: 9 Soil Cover: 6 in (Maximum soil cover shall no 36" above the trench botton Aggregate Depth:	Feet on Center ches ot exceed m) inches below pipe inches above pipe
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Jumber of trench 360 Jumber of eet Jumber of trench 360 Jumber of eet Jumber of trenches 1 Jumper of trenches 1 Jum	Trench Spacing: 9 Soil Cover: 6 in (Maximum soil cover shall no 36" above the trench botton Aggregate Depth:	Feet on Center ches ot exceed m) inches below pipe inches above pipe
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Junct length of each trench 360 feet Junction and inches feet Juncti	Trench Spacing: 9 In Soil Cover: 6 In (Maximum soil cover shall no 36" above the trench botton Aggregate Depth:	Feet on Center ches of exceed m) inches below pipe inches above pipe inches total
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Junct length of each trench 360 feet Junction and inches feet Juncti	Trench Spacing: 9 In Soil Cover: 6 In (Maximum soil cover shall no 36" above the trench botton Aggregate Depth:	Feet on Center ches of exceed m) inches below pipe inches above pipe inches total
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Junct length of each trench 360 feet Junction and inches feet Juncti	Trench Spacing: 9 Soil Cover: 6 in (Maximum soil cover shall no 36" above the trench botton Aggregate Depth: REPAIR AREA.	Feet on Center ches of exceed m) inches below pipe inches above pipe inches total
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Jumber of trench 360 Jumber of 18 Ju	Trench Spacing: 9 Soil Cover: 6 in (Maximum soil cover shall no 36" above the trench botton Aggregate Depth: REPAIR AREA. Date: Date:	Feet on Center ches of exceed m) inches below pipe inches above pipe inches total is permit.
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Jumber of trench 360 Jumber of teet Jumber of trenches 18 Jumper of trenches	Trench Spacing: 9 Soil Cover: 6inc. (Maximum soil cover shall no 36" above the trench botton Aggregate Depth: REPAIR AREA. The Accept the specifications of the pate: Date: be transferred when there is a change in own	Feet on Center ches of exceed m) inches below pipe inches above pipe inches total wis permit.
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Jumber of trench 360 Jumber of teet Jumber of trenches 18 Jumper of trenches	Trench Spacing: 9 Soil Cover: 6inc. (Maximum soil cover shall no 36" above the trench botton Aggregate Depth: REPAIR AREA. The Accept the specifications of the pate: Date: be transferred when there is a change in own	Feet on Center ches of exceed m) inches below pipe inches above pipe inches total is permit.
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Jumber of trench 360 Jumber of teet Jumber of trenches 18 Jumper of trenches	Trench Spacing: 9 Soil Cover: 6inc. (Maximum soil cover shall no 36" above the trench botton Aggregate Depth: REPAIR AREA. The Accept the specifications of the pate: Date: be transferred when there is a change in own	Feet on Center ches of exceed m) inches below pipe inches above pipe inches total wis permit.
See note below, if applicable 25% Reduction	on System (Repair) Jumber of trenches 1 Jumber of trench 360 feet Jumber of teet Jumber of trench 18 inches Jumber of teet Jumber of teet Jumber of trenches 18 Jumber of teet Jumber of trenches 18 Jumber of teet Jumber of trenches 18 Jumber of tre	Trench Spacing: 9 Soil Cover: 6in (Maximum soil cover shall no 36" above the trench botton Aggregate Depth: REPAIR AREA. Date: be transferred when there is a change in own step of this permit. SEE A	Feet on Center ches of exceed m) inches below pipe inches above pipe inches total wis permit.
(See note below, if applicable)	on System (Repair) Jumber of trenches 1 Jumber of trench 360 feet Jumber of teet Jumber of trench 18 inches Jumber of teet Jumber of teet Jumber of trenches 18 Jumber of teet Jumber of trenches 18 Jumber of teet Jumber of trenches 18 Jumber of tre	Trench Spacing: 9 Soil Cover: 6inc. (Maximum soil cover shall no 36" above the trench botton Aggregate Depth: REPAIR AREA. The Accept the specifications of the particular of this permit. SEE Accept this permit. SEE Accept this permit.	Feet on Center ches of exceed m) inches below pipe inches above pipe inches total wis permit.

	AND THE RESERVE AND THE PARTY	
HTF#	SFD1905-0004	
HIL#	312 103 000	

Permit # _____

Harnett County Department of Public Health Site Sketch

PROPERTY LOCATON: 194 FARRAL SUGRI WAY
SUBDIVISION BRIAN KETH MEADOWS LOT # 10 ISSUED TO: ___ REAS (OLIVER TOLISON) Date: 5 38 19 Authorized State Agent: *CONTONE MAN DIFFER From Depivin 6 * CALL WITH QUESTIONS POLOR TO INSTALLATION 253 318, PREA HOUSE 00,16 68×36 36 K 1800 No. C.