

Owner/Legal Representative Signature: _

HARNETT COUNTY ENVIROMENTAL HEALTH

				File/Permit #: SFD2509-0006
	IMP	ROVEME	NT PERMIT (IP)	CDP #:
■ New	Expansion	Repair	System Relocation	
Owner: HHHunt Homes			Applicant: HHHunt H	omes
Property Location: 135 LITTLE GEM L	N FUQUAY-VARINA	, NC 27526	PIN/Lot Identifier: 06	633-02-4950.000
Subdivision: MAGNOLIA ACRES			Lot #: <u>44</u>	Block: Section:
Facility Type: SFD 56' x 34.5'	Number of bed	rooms: 3	Number of Occupants: 6	Other:
Design Daily Flow: 360 GPE	LTAR (Init	ial): <u>.3</u>	gpd/ft ² LTAR (Repair)	.3gpd/ft²
Wastewater System Type: 25% Red			(Initial)	
Pump Required: Yes No				on (Initial): <u>32"</u>
Wastewater System Type 50% Redu				
Pump Required: Yes No				
Effluent Standard: 🔳 DSE 🔲 HSB	Other:	Type of V	Water Supply: Private well	Municipal Supply Other:
Permit conditions:				
No Foundation or Gutter Drains to be			Repair Area.	
No Cutting or Grading of Soil in Seption				
requirements. This permit is subject to revocation	on if the site plan, plat, or	the intended use o	changes. The Improvement Permit sh	h appropriate governing bodies in meeting their all not be affected by a change in ownership of the site.
This permit is subject to compliance with the pro				Date: 09/30/2025
Authorized Agent's Printed Name: Real Authorized Agent's Signature:	10/2=	.1.		Date:
Authorized Agent's Signature:	W KE	43		Expiration Date: 09/30/2030
	CONSTRU	CTION A	UTHORIZATION (CA	A)
■ New	Expansion	Repair	System Relocation	☐ Change of Use
Owner: HHHunt Homes			Applicant: HHHunt H	
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Property Location: 135 LITTLE GEM L Subdivision: MAGNOLIA ACRES		, NC 27526	PIN/Lot Identifier: 0	
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Subdivision: MAGNOLIA ACRES Facility Type: SFD 56' x 34.5' Design Daily Flow: 360 GPI Effluent Standard: DSE HSI Installation Requirements/Conditions Wastewater System Type: 25% Red	Number of bed D LTAR: .3 E Other: Suction System	Irooms: 3 gpd/	PIN/Lot Identifier: 00 Lot #: 44 Number of Occupants: 6 /ft² Water Supply: Private well Pump Requ	Block: Section:
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Subdivision: MAGNOLIA ACRES Facility Type: SFD 56' x 34.5' Design Daily Flow: 360 GPI Effluent Standard: DSE HSI Installation Requirements/Conditions Wastewater System Type: 25% Red Septic Tank Size: 1,000 gallons	Number of bed LTAR: .3 Other: uction System Total Trench Len	gpd, Type of V gth: 300'	PIN/Lot Identifier: 00 Lot #: 44 Number of Occupants: 6 /ft² Water Supply: Private well Pump Requ feet Trench Spacir inches Soil Cover: 6	Block: Section: Other: Municipal Supply Other: ired: Yes No May be required ng: 9' feet on center "inches
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Subdivision: MAGNOLIA ACRES Facility Type: SFD 56' x 34.5' Design Daily Flow: 360 GPE Effluent Standard: DSE HSI Installation Requirements/Conditions Wastewater System Type: 25% Red Septic Tank Size: 1,000 gallons Pump Tank Size: 1,000 gallons Trench Width: 36" inches Artificial Drainage Required: Yes Management Entity Required: Yes Permit conditions: No Foundation or Gutter Drains to be No Cutting or Grading of Soil in Septic The requirements of 15A NCAC 18E are incorpor Construction Authorization is subject to revocate	Number of bed D LTAR: _3 E Other: S Uction System Total Trench Leng Maximum Trench Distribution Meth No If yes, please In No Minimum Directed Towards Seguent Se	gpd, Type of V gth: 300' n Depth: 18" hod: Seria e specify detai O&M Require otic or Septic R a. s permit and shall the intended use e provisions of 15.	PIN/Lot Identifier: Of Lot #: 44 Number of Occupants: 6 /ft² Water Supply: Private well Pump Requ feet Trench Spacin inches Soil Cover: 6 al D-Box or Parallel ils: ements: Repair Area. Il be met. Systems shall be installed in echanges. The Construction Authorizalia NCAC 18E, or 15A NCAC 18A .1900,	Block: Section: Other: Municipal Supply Other: ired: Yes No May be required ng: 9' feet on center inches Pressure Manifold Other: 3 - 100' Lines accordance with the attached site sketch. This attached by a change in ownership of

*See attached site sketch

SITE SKETCH

PIN 0633-02-4950.000

Permit Number SFD2509-0006

HHHunt Homes

Applicant's Name Ren Levocz

Authorized State Agent

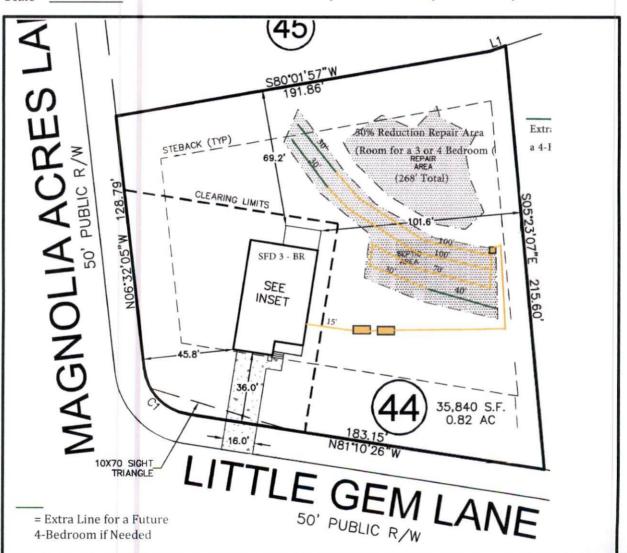
MAGNOLIA ACRES Lot 44

Subdivision/Section/Lot Number 09/30/2025

Date

System components represent approximate contours only. The contractor must flag the system prior to beginning the installation to ensure that the proper grade is maintained.

Only Need 300' Total (3 - 100' Lines) as show in



omny Legnice Buckhow pits Dng if any Grading occurs during clearing, will Need to evaluate Seprolite if greater Maximum Thench bottom is Needed.

Revised January 2024
Form IP-24.1