Harnett County Environmental Health

	File/Permit Number: SFD2409-0014 IMPROVEMENT PERMIT		
County: Harnett			
PIN/Lot Identifier: 0682-66-4555	.000 Lot 10		
Owner: KMB BUILDING LLC 8		Y M Applicant: KMB E	BUILDING LLC & CARROLL JOHNNY M
Property Location: 52 ROLL TIDI	CT ANGIER, NC 27	7501	
Subdivision (if applicable)		Lot #: 10	Block: Section:
		System Relocation	
Number of bedrooms: 3 Num	ber of Occupants: 6	Other:	
Design Wastewater Strength: 🔳 Do	mestic	High Strength	rial Process Wastewater
Proposed Design Daily Flow: 360	GPD Pro	posed LTAR (Initial):4	Proposed LTAR (Repair):4
Proposed Wastewater System Type*	25% Reduction Sys	stem (Initial) Pump Re	equired: 🗌 Yes 🔲 No 🔳 May be required
Proposed Wastewater System Type*	25% Reduction Sys	tem (Repair) Pump Re	equired: Yes No May be required
		system types in accordance with Rul	
Effluent Standard: 🔳 DSE 🗌 H	SE NSF/ANSI 40	TS-I TS-II RCW	
Saprolite System (Initial): Yes	No Saprolite Sys	tem (Repair): 🗌 Yes 🔳 No	
Fill System (Initial): Yes 🔳 No	f yes, specify: New	Existing (when adding more than	6 inches of fill to system area provide a fill plan)
Fill System (Repair): Yes No	If yes, specify: New	Existing (when adding more than	n 6 inches of fill to system area provide a fill plan)
Usable Depth to LC (Initial)x: 44"	Usa	able Depth to LC (Repair)x: 44"	* Limiting Condition
Max. Trench Depth (Initial)*: 18"-2	3" Max. Trench	Depth (Repair)‡: 18"-28"	* Limiting Condition † Measured on the downhill side of the trench
Artificial Drainage Required: Yes			
Type of Water Supply: Private we	II Public well	Shared well Municipal Supply	Spring Other:
Drainfield location meets requireme	nts of Rule .0508: Yes 🔳	No Drainfield location meets	s requirements of Rule .0601: Yes 🔳 No 🗌
Permit valid for: 🔳 Five years [site p	olan submitted pursuant to	o GS 130A-334(13a)] 🔲 No expirati	ion [plat submitted pursuant to GS 130A-334(7a)]
Permit conditions:		THE RESIDENCE OF THE PROPERTY OF THE PARTY O	
No Foundation or Curta	in Drains to be Di	rected Towards Septic St	ystem.
No Cutting or Grading	of Soil in Septic or	Septic Repair Area.	
Have Plumbing Stubbe	d out at Highest P	oint to avoid the need of	a Pump.
Authorized Agent's Printed Name: F	den Levocz	BEAUTIFICATION OF THE PROPERTY	Expiration Date: 9-25-29
Authorized Agent's Signature:	1 / 1/	CHC	Date: 9-25-24

The issuance of this permit in no way guarantees the issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. <u>This permit is subject to revocation if the site plan, plat, or the intended use changes.</u> 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 15A NCAC 18E and to the conditions of this permit.

See attached site sketch

Harnett County Environmental Health

	File/Permit Number: SFD2409-0014		
	CONSTRUCTION AUTHORIZATION		
County: Harnett	PIN/Lot Identifier: 0682-66-4555.000 Lot 10		
Owner: KMB BUILDING LLC &			
Property Location: 52 ROLL TIDE			
Facility Type: SFD 70' x 51'			
	per of Occupants: 6 Other:		
■ New Expansion			
Basement? Yes	■ No Basement Fixtures? Yes ■ No		
Crawl Space? Yes	□ No Slab Foundation? □ Yes ■ No		
	Reduction System (Initial) 25% Reduction System (Repair)		
*Please include system classification for proposed wastewater system types in accordance with Rule .1301 Table XXXII			
Design Daily Flow: 360	GPD Wastewater Strength: Domestic High Strength Industrial Process Wastewater		
Rule .0403(e) Engineering Design Utilizing Low-flow Fixtures and Low-flow Technologies (S.L. 2013-413 and 2014-120)? Yes (if yes, please provide engineering documentation)			
Effluent Standard: DSE HS	E NSF/ANSI 40 TS-I TS-II RCW		
Type of Water Supply: Private we	Public well Shared well Municipal Supply Spring Other:		
Installation Requirements/Conditions			
Septic Tank Size: 1,000 gallons Total Trench/Bed Length: 230' feet Trench/Bed Spacing: 9' feet on center			
Trench/Bed Width: 36" inches	LTAR: 4 gpd/ft ² Usable Depth to LC (Initial) ^x : 44" *Limiting condition		
Soil Cover: 6" inches Slope Corrected Maximum Trench/Bed Depth [‡] : 18"-28" inches * Measured on the downhill side of the trench			
Pump Tank Size (if applicable): 1,000 gallons Requires more than one pump? Yes No			
ump Requirements: ft. TDH vs GPM Grease Trap Size (if applicable): gallons			
Distribution Method: Serial D-Box or Parallel Pressure Manifold(s) LPP Other: 2 - 115' lines			
Artificial Drainage Required: Yes No If yes, please specify details:			
Legal Agreements (If the answer is "Yes" to any type of legal agreements, please attach a copy of the agreement.)			
Multi-party Agreement Required [Rule .0204(g)]: Yes No			
Easement, Right-of-Way, or Encroachment Agreement Required [Rule .0204(d)]: Yes No			
Declaration of Restrictive Covenants: Yes No Pre-Construction Conference Required: Yes No			
Management Entity Required: Yes No Minimum O&M Requirements:			
Conditions: No Foundation or Cu	urtain Drains to be Directed Towards Septic System.		
No Cutting or Grading of Soil	in Septic or Septic Repair Area.		
Have Plumbing Stubbed out a	t Highest Point to avoid the need of a Pump.		
with the attached site sketch. <i>This C</i> Construction Authorization shall not	ne incorporated by reference into this permit and shall be met. Systems shall be installed in accordance construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The be affected by a change in ownership of the site. This Construction Authorization is subject to compliance , or 15A NCAC 18A .1900, as applicable, and to the conditions of this permit.		
Authorized Agent's Printed Name:	en Levocz Expiration Date: 9-25-29		
Authorized Agent's Signature:	Date: 9-25-24		

See attached site sketch

SITE SKETCH

0682-66-4555.000

Permit Number SFD2409-001

KMB BUILDING LLC & CARROLL JOH

Applicant's Name

Authorized State Agent

Lot 10

Subdivision/Section/Lot Number

9-25-24

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.

Scale = NTS

