

North Carolina Onsite Wastewater Contractor Inspector Certification Board Authorized Onsite Wastewater Evaluator Permit Option for Non-Engineered Systems Notice of Intent (NOI) to Construct

New Expansion Repair Relocation Relocation of Repair Area
Owner or Legal Representative Information:
Name: JSJ Builders Inc
Mailing address: 1135 Robeson St. City: Fayetteville State: NC Zip: 28305
Phone: 910-483-0796 Email: kevinshortridge@gmail.com
Authorized Onsite Wastewater Evaluator Information:
Name: John Kase Certification #: 10060E Certification #: 10060E
Mailing address: PO Box 9321 City: Fayetteville State: NC Zip: 28311
Authorized Onsite Wastewater Evaluator Information: Name: John Kase Certification #: 10060E Mailing address: PO Box 9321 City: Fayetteville State: NC Zip: 28311 Phone: 910-539-5439 Email: john@southeasternsoil.com
Site Location Information:
Site address: 145 Hookbill Lane, Lillington, NC 27546
Tax parcel identification number or subdivision lot, block number of property:
Parcel # 010527001213 Ducks Landing S/D Lot 13 County: Harnett
System Information: Wastewater System Type: Ilb-Gravity to Accepted Trenches with 25% reduction
Daily Design Flow: 480
Saprolite System: Yes No Subsurface Operator Required: Yes No
Water Supply Type: Private Well Public Water Supply Spring Other:
Facility Type:
Residential 4 # Bedrooms 8 Maximum # of Occupants
Business Type of Business and Basis for Flow:
Public Assembly Type of Public Assembly and Basis for Flow:
Required Attachments: Plat or Site Plan
Evaluation of Soil and Site Features by Licensed Soil Scientist
Attest: On this the 10 day of June , 2025 by signature below I hereby attest that the information required to be included with this NOI to Construct is accurate and complete to the best of my knowledge. Furthermore, I hereby attest that I have adhered to the laws and rules governing onsite wastewater systems in the state of North Carolina. This NOI shall expire on 10 day of June , 2030
Signature of Authorized Onsite Wastewater Evaluator: john kase
Signature of Owner or Legal Representative:
Disclosure: The owner may apply for a building permit for the project upon submitting a complete NOI to Construct and the fee required (if any) to the local health department. An onsite wastewater system authorized by an authorized onsite wastewater evaluator shall be transferable to a new owner with the consent of the authorized onsite wastewater evaluator.
Local Health Department Receipt Acknowledgement:
Signature of Local Health Department Representative: Date:

Southeastern Soil & Environmental Associates, Inc.

P.O. Box 9321
Fayetteville, NC 28311
Phone/Fax (910) 822-4540
Email mike@southeasternsoil.com

June 10, 2025

Kevin Shortridge JSJ Builders, Inc. 1135 Robeson Street Fayetteville, NC 28305

Re: Soil/site evaluation for subsurface waste disposal (GS 130A-335(A2)/SL 2022-11), 145 Hookbill Lane, Lillington, NC 27546, Parcel Number 010527001213, Lot 13, Ducks Landing Subdivision, Harnett County, North Carolina

Dear Mr. Shortridge,

A soil/site evaluation has been conducted on the aforementioned property at your request. The purpose of the investigation was to determine if soils were suitable or provisionally suitable for a subsurface waste disposal system (conventional, accepted and innovative) to serve a proposed single-family residence (4-bedroom home). All ratings and determinations were made in accordance with "Laws and Rules for Wastewater Treatment and Dispersal Systems, 15A NCAC 18E". This LSS evaluation is being submitted to meet the requirements of GS 130A-335(a2)/SL 2022-11.

The soil evaluation was completed on <u>June 2, 2025</u>. Hand auger borings were advanced under moist soil conditions. The site essentially lies on a <u>linear slope</u> landscape (2% slope). Soil borings conducted in most of this area consisted of 12 or more inches of loamy sand/sandy loam underlain by clay loam to 28 or more inches below the soil surface. Soil wetness and/or parent material (greater than 50%) was not observed shallower than 26 inches below the soil surface in the initial system and 26 inches in the repair system. All other soil characteristics were suitable to at least 48 inches.

Based on soil borings and site conditions, the site would be designated Suitable for a Gravity flow with serial distribution with Accepted 25% reduction subsurface waste disposal drainfield (0.4 gal/day/ft2 LTAR; initial system). There is enough suitable soil area to allow for Pump System to Pressure Manifold with Accepted 25% reduction subsurface subsurface septic system repair (0.4 gal/day/ft2). A map showing the approximate location of the site and proposed septic layout accompanies this report. If gravity flow cannot be achieved then a design revision may be required for a pump system. [Note: No grading, rutting or other soil disturbance can occur in or near the proposed septic area. Any grading can alter the findings of this report and render the site unusable. As such, we recommend the builder protect the proposed septic areas with rope, flagging, fencing, etc.]

Design Summary

- <u>Initial System</u>: Gravity flow to serial distribution with Accepted 25% reduction trenches (300', see septic layout detail)
- 480 gal/day flow rate (4BR)
- 14" maximum trench depth as measured on the downhill side
- >6" soil cover required over entire field and shall extend 5' beyond edge of trenches.
- 0.4 gpd/ft2 LTAR
- 1000-gallon septic tank (certified watertight)
- Repair System: Pump System to Pressure Manifold with Accepted 25% reduction trenches (300', see septic layout design detail)
- 14" maximum trench depth as measured on the downhill side
- 0.4 gpd/ft2 LTAR
- No grading, rutting or filling in septic areas
- No vertical cuts (greater than 2') within 15' of septic lines/areas
- Keep tanks and drainlines 10' from property lines
- Keep supply line 5 or more feet from property lines
- Install in dry soil conditions
- Maintain natural contours when clearing the lots
- Direct gutter water away from septic system

During site construction, it is important not to impact and suitable or provisionally suitable soil areas with activities such as excavation or filling. Only the vegetation should be removed in the areas of the proposed septic drainfields to prevent any disturbance of naturally occurring soil. We recommend all lot clearing activity be delayed until the local health department issues a permit.

To the extent possible, we have identified the soil types that will impact the flow of wastewater on this site and have provided a professional opinion as to the best septic system layout. This report does not guarantee that the proposed septic system will properly function for any specific length of time.

Sinceral

John Kase

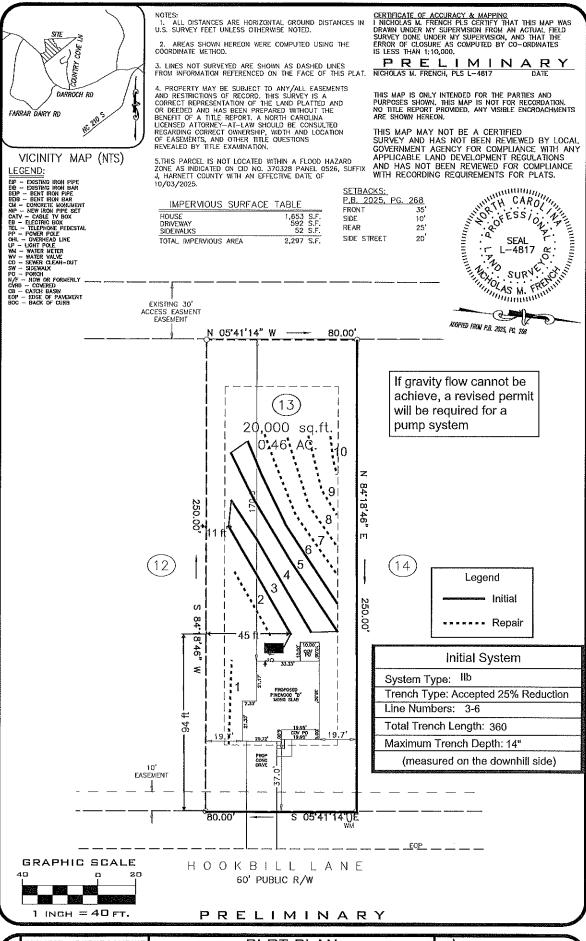
NC Licensed Soil Scientist #1323

NC Authorized Wastewater Evaluator #10060E

NC REHS #1785







PROJECT: DUCKS LANDING DRAWN BY: VIH SURVEYED BY: FIELD WORK: 05-16-2026

PLOT PLAN

FDR

JSJ BUILDERS

HOURSHILL LANE
LOT 13 DUCKS LANDING SUBDIVISION
ANDERSON CREEK TWP., HARNETT CO., NC
P.B. 2025, PG. 268

LOBAL, 910.897,2329 (FAX) pa#c-4175

SOUTHEASTERN SOIL & ENVIRONMENTAL ASSOC., INC.

Initial

Repair

Initial

Repair

26

10YR7/2

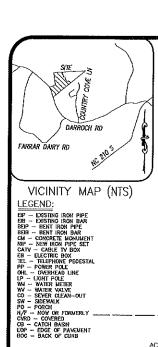
PROPOSED SUBSURFACE WASTE DISPOSAL SYSTEM DETAIL SHEET

PROPO	SED SUBSURF	ACE WASTE DISPOSA	AL SYSTEM DETA	AL SHE	ET	
SUBDI	VISION: Duck	s Landing		LOT 1	13	
INITIA	L SYSTEM: Acc	epted 25% Reduction		REPAI	R: Accepted 25% Reduction	
DISTRI	BUTION: Gravi	ity Serial		DISTRIBUTION Pressure Manifold		
BENCH	IMARK:	100.0	_	LOCA	TION H20 Meter - 6.0	
NO. BE	DROOMS: 4			LTAR	0.4 gpd/ft^2	
<u>SEPTIC</u>	TANK SIZE 10	000 Gallons		PUMF	PTANK SIZE 1000 Gallons	
LINE	FLAG (COLOR	ELEVATION(F	<u>T)</u>	<u>LENGTH(FT)</u>	
3	Whi	te	99		64	
4	Orai	nge	98.7		82	
5	Blue	3	98.4		112	
6	Pink		98.0		103	
					Total-361	
1	Orar	nge	100.6		40	
2	Red		99.4		40	
7	Whit		97.7		90	
8	Orar	nge	97.4		70	
9	Blue		97.1		50	
10	Red		96.5		23	
					Total-313	
BY JO	hn Kase			DATE	6-2-25	
TYPICA	L PROFILE			THERE	SHALL BE NO GRADING,	
0-12	LS GR	VFR/NS/NP		<u>CUTTI</u>	NG, LOGGING OR OTHER SOIL	
12-26	SCL SBK	FR/SS/SP		DISTU	RBANCE IN SEPTIC AREA	
26	10YR7/2			HEALTH (DEPARTMENT USE ONLY.	
0-14	LS GR	VFR/NS/NP		DESIGNS	DO NOT GURANTEE FUNCTIONALITY	
14-26	CL SBK	FR/S/P				

SOUTH		L & ENVIRONMENTAL	so	L/SITE EVALUAT	ION SHEET				
ASSOCIA				E-SITE EVALUAT			Sheet #:		1
OWNER/APP. NAME:		JSJ Builders Inc.			SUBDIV./LOT#	Ducks L	anding Lo	t 13	
	ON OF SITE:	145 Hookbill Lane, Lillir	<u> </u>	T		T			
PROPOSED FACILITY:		Harnett PROPERTY ID #: #010527001213 DATE EVAL						6/2/2025	
			PROPOSED DESIGN		480 GPD		RTY SIZE	0.47 ac	
		Public	Domestic	WATER SUPPLY	T"	10'		Auger	
P PEO	F WASTEWATE	I		1101 007	EVALUATION MET	· · · · · · · · · · · · · · · · · · ·		Augei	<u> </u>
R O	.0502		SOIL MORP	HOLOGY	PROF	OTHER	ors		.0509
F] L E	LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	.0503 STRUCTURE/ TEXTURE	.0503 CONSISTENCE/ MINERALOGY	.0504 SOIL WETNESS/ COLOR	.0505 SOIL DEPTH	.0506 SAPRO CLASS	.0507 RESTR HORIZ	PROFILE CLASS & LTAR
		0-12	LS - GR	VFR/NS/NP					
	L	12-26	SCL - SBK	FR/S/P					
1	2% .0502(d) SLOPE	26	SCL - SBK	FR/S/P	10YR7/2		NOT OBSER VED	NOT OBSE RVED	S - 0.45
	O.7"								
	<i></i>	0-20	LS - GR	VFR/NS/NP					
	<u> </u>	20-26	CL - SBK	FR/S/P					
2	3%	26	CL - SBK	FR/S/P	10YR6/2		N.O.	N.O.	S - 0.4
	,0502(d) SLOPE CORRECTION								
	1"								
	,	0-14	LS - GR	VFR/NS/NP		_	N.O.	N.O.	S-0.4
	L	14-28	CL - SBK	FR/SS/P					
3	2% .0502(d) SLOPE CORRECTION	28	CL - SBK	FR/S/P	10YR6/2				
	0.7"								
		0-8	LS - GR	VFR/NS/NP			N.O. N		
	L	8-27	CL - SBK	FR/SS/P					
4	2% .0502(d)	27	CL - SBK	FR/S/P	10YR6/2			N.O.	S-0.4
	.0502(d) SLOPE CORRECTION								
	0.7"								
DESCRI		INITIAL SYSTEM	REPAIR SYSTEM	SITE CLASSIFIC		Suitable			
Available		Suitable	Suitable	EVALUATED BY		John Ka			
System		25% Reduction	25% Reduction	OTHER(S) PRES	ENT:			- [[%]	-/Village
Site LTA		0.400	0.400				 		
	m Trench	14"	14"					- ~ X(^X	
7	System:	No	No .	<u> </u>				- //3	
Commer	nts:	Trench bottoms depth r	neasure on downslope	side of trench				_ ~	

OWNER// OGATIO COUNTY: PROPOSI WATER S TYPE OF R O F L I E	/APP. NAME: ON OF SITE :	Public	Domestic SOIL MORE (.50 STRUCTURE/ TEXTURE	WATER SUPPLY PHOLOGY (3) .503 CONSISTENCE / MINERALOGY	480 GPD Y SETBACK: EVALUATION MI PROF .504 SOIL WETNESS/	DATE E PROPE 10' ETHOD: OTHER FILE FAC	.506 SAPRO	ot 13 ED:	6/2/2029 PROFILE
OCATIO COUNTY: PROPOSI WATER S FYPE OF R O F L I E 5	DN OF SITE : /: SED FACILITY SUPPLY: WASTEWAT .502 ANDSCAPE POSITION/ SLOPE % .0502(d) SLOPE	145 Hookbill Lane, Harnett SFR Public ER: HORIZON DEPTH (IN.)	PROPERTY ID #: PROPOSED DESIG Domestic SOIL MORE (.50 .503 STRUCTURE/ TEXTURE LS - GR	PHOLOGY (3) .503 CONSISTENCE / MINERALOGY	480 GPD Y SETBACK: EVALUATION MI PROF .504 SOIL WETNESS/	DATE E PROPE 10' ETHOD: OTHER FILE FAC' .505 SOIL	VALUATI RTY SIZE TORS .506 SAPRO	ED: 0.47 Auger	PROFILE CLASS
COUNTY: PROPOSI WATER S TYPE OF R O F L I E	CED FACILITY SUPPLY: WASTEWAT .502 ANDSCAPE POSITION/ SLOPE % .0502(d) SLOPE	Harnett SFR Public ER: HORIZON DEPTH (IN.) 0-12 12-34	PROPERTY ID #: PROPOSED DESIG Domestic SOIL MORE (.50 .503 STRUCTURE/ TEXTURE LS - GR	PHOLOGY (3) .503 CONSISTENCE / MINERALOGY	480 GPD Y SETBACK: EVALUATION MI PROF .504 SOIL WETNESS/	PROPE 10' ETHOD: OTHER FILE FAC' .505 SOIL	TORS .506 SAPRO	0.47 Auger	PROFILE CLASS
WATER S TYPE OF P R O F L I E	SUPPLY: WASTEWAT .502 ANDSCAPE POSITION/ SLOPE % L 0% .0502(d) SLOPE	Public ER: HORIZON DEPTH (IN.) 0-12 12-34	Domestic SOIL MORE (.50 .503 STRUCTURE/ TEXTURE LS - GR	PHOLOGY (3) .503 CONSISTENCE / MINERALOGY	480 GPD Y SETBACK: EVALUATION MI PROF .504 SOIL WETNESS/	PROPE 10' ETHOD: OTHER FILE FAC' .505 SOIL	TORS .506 SAPRO	0.47 Auger	PROFILE CLASS
TYPE OF P R O F L F L E	.502 ANDSCAPE POSITION/ SLOPE % L 0% .0502(d) SLOPE	HORIZON DEPTH (IN.) 0-12 12-34	SOIL MORE (.50 .503 STRUCTURE/ TEXTURE LS - GR	PHOLOGY 03) .503 CONSISTENCE / MINERALOGY	PROF .504 SOIL WETNESS/	OTHER FILE FAC .505 SOIL	.506 SAPRO	.0507	CLASS
P R O F LA F F L A F F C C C C C C C C C C C C C C C C C	.502 ANDSCAPE POSITION/ SLOPE % L 0% .0502(d) SLOPE	HORIZON DEPTH (IN.) 0-12 12-34	SOIL MORE (.50 .503 STRUCTURE/ TEXTURE LS - GR	.503 CONSISTENCE / MINERALOGY	PROF .504 SOIL WETNESS/	OTHER FILE FAC .505 SOIL	.506 SAPRO	.0507	CLASS
F LA	ANDSCAPE POSITION/ SLOPE % L 0% .0502(d) SLOPE	0-12 12-34	.503 STRUCTURE/ TEXTURE LS - GR	.503 CONSISTENCE / MINERALOGY	.504 SOIL WETNESS/	.505 SOIL	.506 SAPRO		CLASS
5 CC	ANDSCAPE POSITION/ SLOPE % L 0% .0502(d) SLOPE	0-12 12-34	.503 STRUCTURE/ TEXTURE LS - GR	.503 CONSISTENCE / MINERALOGY	.504 SOIL WETNESS/	.505 SOIL	.506 SAPRO		CLASS
F LA	ANDSCAPE POSITION/ SLOPE % L 0% .0502(d) SLOPE	0-12 12-34	STRUCTURE/ TEXTURE LS - GR	CONSISTENCE / MINERALOGY	SOIL WETNESS/	SOIL	SAPRO		CLASS
5 cc	POSITION/ SLOPE % L 0% .0502(d) SLOPE	0-12 12-34	STRUCTURE/ TEXTURE LS - GR	CONSISTENCE / MINERALOGY	SOIL WETNESS/	SOIL	SAPRO		
5 cc	L 0% .0502(d) SLOPE	0-12 12-34	LS - GR	/ MINERALOGY	WETNESS/			ו מדפדם ו	
5	0% .0502(d) SLOPE	12-34	LS - GR		b .	IDEPTH		HORIZ	& LTAR
5	0% .0502(d) SLOPE	12-34		VEDVIOVE			CLASS		
cc	0% .0502(d) SLOPE	12-34		VEDALOALD					
cc	0% .0502(d) SLOPE		CI CDI	VFR/NS/NP					***************************************
cc	.0502(d) SLOPE					1			
cc	.0502(d) SLOPE	34	CL - SBK	FR/SS/P					
cc	.0502(d) SLOPE ORRECTION		CL - SBK	FR/S/P	10YR7/2]	N.O.	N.O.	S - 0.4
	ORRECTION		OL OBN	1140/1	1011(772	_	14.0.	14.0.	U - U,4
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Comments	.0502(d) SLOPE ORRECTION					<u> </u>			

			Standar	andard Abbreviations	iations		
LANDSCAPE POSITION GROUP SOIL TEXTURE	GROUP		CONVENTION AL LTAR	SAPROLITE	LPP LTAR	MINERALOGY/ CONSISTENCE	STRUCTURE
CC (Concave Slope)		S (Sand)	0 7 0	8.0 - 9.0	0 0	SEXP (Slightly Expansive)	G (Single Grain)
CV (Convex Slope)	-	LS (Loamy Sand)		0.5 - 0.7	0.4 - 0.0	EXP (Expansive)	M (Massive)
D (Drainage Way)							GR (Granular)
FP (Flood Plain)	=	SL (Sandy Loam)	80 90	0.4 - 0.6	7000	MOIST	SBK (Subangular Blocky)
FS (Foot Slope)	=	L (Loam)		0.2 - 0.4	4.0 = 0.0	VFR (Very Friable)	WSBK (Weak Subangular Blocky)
H (Head Slope)						FR (Friable)	ABK (Angular Blocky)
L (Linear Slope)		SiL (Silt Loam)		0.1 - 0.3		FI (Firm)	PL (Platy)
N (Nose Slope)		SCL (Sandy Clay Loam)		0.05 - 0.15*		EFI (Extremely Firm)	PR (Prismatic)
R (Ridge/Summit)	=	CL (Clay Loam)	0.3 - 0.6		0.15 - 0.3		MA-RCF
S (Shoulder Slope)	Ī	SiCL (Silty Clay Loam)		N/A		WET	AR (Auger Refusal)
T (Terrace)		Si (Silt)				NS (Non-Stick)	
TS (Toe Slope)						SS (Slightly Sticky)	OTHER
	1	SC (Sandy Clay)				S (Sticky)	NO (Not Observed)
	<u>></u>	SiC (Silty Clay)	0.1 - 0.4	A/N	0.05 - 0.2	VS (Very Sticky)	
		C (Clay)				NP (Non-plastic)	
						SP (Slightly Plastic)	
	O (Organic)	nic)	N/A	V/V	N/A	P (Plastic)	- mindadelelele
						VP (Very Plastic)	MATERIAL PROPERTY.
NOTES:							
SAPROLITE*	*Sandy	loam saprolite can only	y be used with ac	avanced pretre	atment in a	*Sandy clay loam saprolite can only be used with advanced pretreatment in accordance with 15A NCAC 18E .1200	E.1200.
HORIZON DEPTH	In inches	In inches below natural soil surface	,r.			1-16-11-11-11-11-11-11-11-11-11-11-11-11	
DEPTH OF FILL	In inches	In inches from land surface				The state of the s	7-7788844
RESTRICTIVE HORIZON	Thicknes	RESTRICTIVE HORIZON Thickness and depth from land surface	face			, mysesses and the second seco	
SAPROLITE	S (suitab	S (suitable) or U (unsuitable)		**************************************		THE PROPERTY AND ADDRESS OF THE PROPERTY A	
SOIL WETNESS	Inches fr	Inches from land surface to free water or in	ter or inches from	m land surface	to soil color	rs with chroma 2 or less - reco	ches from land surface to soil colors with chroma 2 or less - record Munsell color chip designation
CLASSIFICATION	S (Suital	S (Suitable) or U (Unsuitable)					The second secon
Long-term Acceptance Rate (LTAR): gal/day/ft2	ate (LTAR	t); gal/day/ft2					



1. ALL DISTANCES ARE HORIZONTAL GROUND DISTANCES IN U.S. SURVEY FEET UNLESS OTHERWISE NOTED.

2. AREAS SHOWN HEREON WERE COMPUTED USING THE COORDINATE METHOD.

3. LINES NOT SURVEYED ARE SHOWN AS DASHED LINES FROM INFORMATION REFERENCED ON THE FACE OF THIS PLAT.

4. PROPERTY MAY BE SUBJECT TO ANY/ALL EASEMENTS AND RESTRICTIONS OF RECORD. THIS SURVEY IS A CORRECT REPRESENTATION OF THE LAND PLATTED AND OR DECEDD AND HAS BEEN PREPARED WITHOUT THE BENEFIT OF A THIE REPORT. A NORTH CAROLINA LICENSED ATTORNEY—AT—LAW SHOULD BE CONSULTED REGARDING CORRECT OWNERSHIP, WIDTH AND LOCATION OF EASEMENTS. AND OTHER THE QUESTIONS REVEALED BY TITLE EXAMINATION.

5.THIS PARCEL IS NOT LOCATED WITHIN A FLOOD HAZARD ZONE AS INDICATED ON CID NO. 370328 PANEL 0526, SUFFIX J. HARNETT COUNTY WITH AN EFFECTIVE DATE OF 10/03/2025.

CERTIFICATE OF ACCURACY & MAPPING
I NICHOLAS M. FRENCH PLS CERTEY THAT THIS MAP WAS
ORAWN UNDER MY SUPERVISION FROM AN ACTUAL FIELD
SURVEY DONE UNDER MY SUPERVISION, AND THAT THE
ERROR OF CLOSURE AS COMPUTED BY CO-ORDINATES
IS LESS THAN 1:10,000

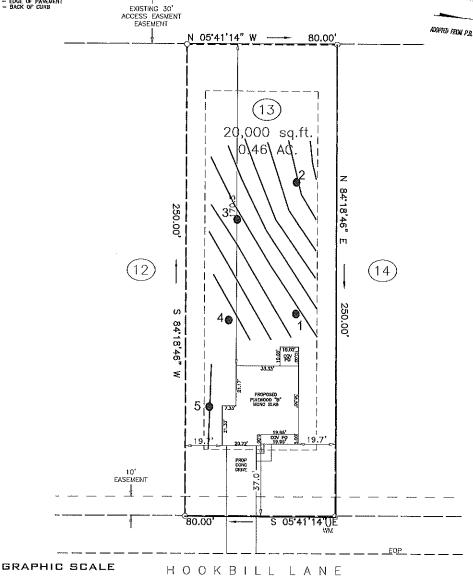
PRELIMINA NICHOLAS M, FRENCH, PLS L-4817

THIS MAP IS ONLY INTENDED FOR THE PARTIES AND PURPOSES SHOWN. THIS MAP IS NOT FOR RECORDATION, NO TITLE REPORT PROVIDED. ANY VISIBLE ENCROACHMENTS ARE SHOWN HEREON,

THIS MAP MAY NOT BE A CERTIFIED SURVEY AND HAS NOT BEEN REVIEWED BY LOCAL GOVERNMENT AGENCY FOR COMPLIANCE WITH ANY APPLICABLE LAND DEVELOPMENT REGULATIONS AND HAS NOT BEEN REVIEWED FOR COMPLIANCE WITH RECORDING REQUIREMENTS FOR PLATS.

'	070372023.		SETBACKS:	
	IMPERVIOUS SURFACE	TABLE	P.B. 2025, PG FRONT	. 268
	HOUSE	1,653 S.F.		
	DRIVEWAY	592 S.F.	SIDE	10
	SIDEWALKS	52 S.F.	REAR	25
	TOTAL IMPERVIOUS AREA	2,297 S.F.	SIDE STREET	20





PROJECT: DUCKS LANDING DRAWN BY VIH SURVEYED BY: FIELD WORK:

DWG DATE:

1 INCH = 40 FT.

PLOT PLAN

PRELIMINARY

60' PUBLIC R/W

JSJ BUILDERS

HOOKBILL LANE LOT 13 DUCKS LANDING SUBDIVISION
ANDERSON CREEK TWP., HARNETT CO., NC
P.B. 2025, PG. 268 ECLS
GLOBAL, MACKINLEY ST
COATS, NC 27521
D10.897.3257EGLSGLSGALBALING.COM 0.897,2329 (FAX) CO#C-417