Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section Sheet: Property ID: Lot #: File #: Code:

# SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner: Applicant: Jobbua Tc:pp
Address: 2132 Gill Aven Kd Date Evaluated: 7-20-23
Proposed Facility: SFD 56 x 227 Design Flow (.1949): 36 Q Property Size:
Location of Site: Property Recorded:
Water Supply: Public Individual Well Spring Other
Evaluation Method: Auger Boring Pit Cut
Type of Wastewater: Sewage Industrial Process Mixed

O F I L E #	.1940 Landscape Position/ Slope %	Horizon Depth (In.)	SOIL MORPHOLOGY .1941						
			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
			SL	YEA, gi, AS, NP					
		10-48	Sch	FI, SBK, S, NP	44"	48#			.03
2	5%	0-28	SL	1#4 31/16/NB					
		28-40	Sel	FJ, SBK,SIP	34"	40+	1		3
3	5%	0-27	SL	VER, gr, MS, MP FIRSBK, S, M				61	
		27- 45		FI, SBK, S, M	38"	454			.03

Description	Initial System	Repair System	S
Available Space (.1945)	/	-	
System Type(s)	25020	288	
Site LTAR	03	. 3	

Other Factors (.1946): Site Classification (.1948): PS Evaluated By Others Present: COMMENTS: \_\_\_\_

LANDSCAFE POSITIONS  GROUP TEXTLIEES  SEND  1	I AND CADE DOCITIONS	CROUD	TEVTIDES		.1955 LT	AD	CON	SISTEM	E MOIST		WET					
L-LINEAR SLOPE FS-FOOT SLOPE N-NOSE SLOPE H-HEAD SLOPE CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE FF-FLOOD PLAN  IV SIC-SILTY CLAY C-CLAY SG-SNOLE GRAIN M-MASSIVE CR-CRUMB GR-GRANULAR SBK-SBUBANGULAR BLOCKY PR-PRISMATIC  Show profile locations and other prefeatures (dimensions, references or benchmark, and North)  IV SIC-SILTY GLAY SC-SANDY SLOPE T-EVACUATE SILSILT O.6 - 0.3 SILSILT O.6 - 0.3 SILSILT O.6 - 0.3 SILSILT O.6 - 0.3 SP-SLIGHTLY STICKY NP-NON-PLASTIC VP-VERY PLASTIC VP-VERY PLASTIC VP-VERY PLASTIC VP-VERY PLASTIC  VP-VERY PLASTIC  SP-SLIGHTLY STICKY NP-NON-PLASTIC SP-SLIGHTLY STICKY NP-NON-PLASTIC VS-STICKY NP-NON-PLASTIC VP-VERY PLASTIC VP-VERY PLASTIC VP-VERY PLASTIC VP-VERY PLASTIC VP-VERY PLASTIC  STRUCTURE SG-SINGLE GRAIN MINERALOGY SLIGHTLY STICKY SSTICKY NP-NON-PLASTIC VP-VERY PLASTIC	LANDSCAPE POSITIONS  P. PIDGE	GROUP														
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STRUCTURE SG-SINGLE GRAIN M-MASSIVE CR-CRUMB GR-GRANULAR SBK-SUBANGULAR BLOCKY ABK-ANGULAR BLOCKY PLPLATY PR-PRISMATIC  Show profile locations and other fire features (dimensions, references or benchmark, and North)	CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE	Ш	SIL-SILT LOAM CL-CLAY LOAM	SI-SILT 0.6 - 0.3 SIL-SILT LOAM CL-CLAY LOAM												
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DRAWN BY: MGG



## SYMBOLS & ABBREVIATIONS:

EIP/EIS... Existing Iron Pipe or Stake
 ERB.... Existing ReBor Stake
 ERRS... Existing Roll Road Spike
 EFKS... Existing Roll Road Spike
 EFK... Existing Parker-Kaylon Noll
 EMN.... Exaiting Magnetic Noll
 ECS.... Existing Cotton Picker Spindle

■ CCS.... Existing Cotton Picker Spindle

SECM... Existing Concrete Monument

AG/BG... Above/Below Ground Surface

△ CP..... Collulated Point (not set)

© CNTRL... Control Point – Grid Coordinates

○ ISS.... Iron Stake Set (#4 rebar)

Magnetic Nail Set Cotton Spindle Set Fire Hydrant

a PP Power Pole OHE Overhead Fleatric Lines ...Land Hook (Property combined) ...Centerline of Road or Easement ...Right-of-Way

D.B...... Deed Book
P.B/P.C....Plat Book / Plat Cabinet
M.B.......Map Book
NC PIN....Parcel Identifier Number

..... Acres (Area of property) Square Feet [123]... ... House Address

## SURVEY NOTES:

Iron Stakes (%"s Re-bar) set at all new

Iron Slokes (% e Re-bor) set at all new property conners unless lobeled otherwise. Magnetic Noils set at all points in powed road surfaces, unless otherwise indicated.

Areas determined by coordinate method. All distances & dimensions are horizontal ground distances unless otherwise indicated. On NC Goodelic Survey monuments or other such control manuments were found within 2,000 feet of the subject property unless

2,000 feet of the subject property unless otherwise shown hereon. This survey is bosed upon the references shown the survey is bosed upon the references shown the survey. As of the survey is bosed to the survey is complete stills search was provided for this survey. As complete stills search by a licensed attorney may reveal other easements, restrictions, and title issues not made available to the surveyor. We underground utilities were marked by 81.1

providers prior to this survey. Call NC 811 prior to any excevation to locate any underground utilities. Wetlands, soil conditions, or other environm features were not delineated for this survey.

#### CERTIFICATION OF OWNERSHIP, DEDICATION, AND JURISDICTION:

I (We) herby certify that I am (we are) the owners or agent of the property shown and described hereon which is located in the subdivision regulation jurisdiction of Harnett County, N.C. and that I (we) adopt this plan of subdivision with my (our) free consent, establish the minumum building setback lines as noted, and dedicate all streets, rights-of-way and easements to public or private use as noted. I (We) further and easements to public or private use as noted. I (we) turner acknowledge that I (we), nor any subsequent owners, CAN NOT use the minor subdivision provision within 3-years on this property or any other property located within 1,500 feet of the boundaries of this property.

Signature of Owner: Trisha McLamb Tripp

Signature of Owner: John Derek Tripp

Date Date LINE LEGEND:

Wood Fence

LEGEND:

Subject Boundary Surveyed

Subject Boundary Not Surveyed

Adjocan Property Lines

Center of Right-of-Way

Survey Tie Lines

Hinimum Building Setbock

Overhead Electric Lines

Water Line

Challinik Fence

Challinik Fence

### ~ Harnett County ~

~ Harnett County ~
I hereby cerlify that the development depicted hereon has been granted final approval from Harnett County E-911 Addressing, Erwironmental Health, Planning, Public Utilillies, and the North Corolina Department of Transportation. This plat is subject to any and all conditions stated below and is eligible for recordation in the Harnett County Register of Deads within thirty days of the date below.

### E-911 Adressing:

(Not for Construction) Public Water Available via 4" waterline on North side of S.R. 1563 and 12" on East side of NC 55

-Minor Subdivision approval DOES NOT constitute proposed driveway connection approval to State maintained roadway -Construction of new connection or alteration of exsiting -construction of new connection or alteration of existing may require an approved Driveway Permit, -Change of use will require an approved Driveway Permit, -if a structure is built by a developer/contractor for commercial gain, a Driveway Permit must be secured.

Subdivision Administrator

Harnett County Minimum Building Setback Requirements RA-20R, RA-20M, RA-30 & RA-40

FRONT: 35' from R/W REAR: 25' SIDE:

SIDE: 10 CORNER LOT SIDE: 20' MAXIMUM HEIGHT:

State of North Carolina

County of Harnett

Raview Officer of Hornett Co., certify that the map or plat to which this certification is affixed meets all statutory requirements for recording.

Review Officer

STORTH CAROL

Date

l, Robert Edward Godwin, Jr., certify that this plat was drawn under my supervision from an actual survey made under my supervision (deed description recorded in Book \_\_\_\_\_, Page \_\_\_\_), that the boundaries not surveyed are shown as broken lines platted from information found in references as shown hereon; that the ratio of precision as calculated is 1: 10,000+: that this plat was prepared in accordance with G. S. 47–30 as

amended. Witness my original signature, registration number and seal this the \_\_\_\_ day of \_\_\_ \*

If further certify that this survey creates a subdivision of land within the area of Harnett County which has an ordinance that regulates parcels of lands as asset as a subdivision.

Robert E. Godwin, Jr., P.L.S. For Review Orders Victoria Number L-3790

The subject property shown on this plat is located within the FEMA "Zone X" (Minimal Flood Risk) Area as shown on FIRM Number: 3720068000J Effective date: 10/3/2006



