Department of Environment, I	Health	and	Natur
Division of Environmental He	alth		
On-Site Wastewater Section			

Available Space (.1945) System Type(s) Site LTAR

sources

Sheet: Property ID: Lot #: File #:

Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Locati Water Evalua Type o		de Auge	Date Desig Prope Public ☐ In	Evaluated: gn Flow (.1949): erty Recorded: ndividual V Pit Industrial F	☐ Cut	g 🗌 Oth	er		•						
P R O F I L	.1940 Landscape	Horizon		DRPHOLOGY 1941	PROFILE FACTORS										
E #	Position/ Slope %	Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR						
)	50 C	0-22	G LS	VBZ NS)NP											
		22.34	SEX SIL	File solsp					PS .3						
		3417	~50%	LPM	=										
2		O-20	6 13	gn/sr STV					-						
8		20.32	SIK SCL	Marsal Islee Id					P5						
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Descript		Init Sys	stem/	air System Sit	Other Factors (.1946): te Classification (.1948):	35									
vailable vstem T	Space (.1945		- TO (18)		Evaluated By:	OX				- 1					

Others Present:

COMMENTS: ____

LANDSCAPE POSITIONS	GROUP	TEXTURES	.1955 LTAR	CONSISTENCE MOIST	WET
R-RIDGE S-SHOULDER SLOPE L-LINEAR SLOPE	I	S-SAND LS-LOAMY SAND	1.2 - 0.8	VFR-VERY FRIABLE FR-FRIABLE	NS-NON-STICKY SS-SLIGHTY STICKY
FS-FOOT SLOPE N-NOSE SLOPE H-HEAD SLOPE	П	SL-SANDY LOAM L-LOAM	0.8 - 0.6	FI-FIRM VFI-VERY FIRM EFI-EXTREMELY FIRM	S-STICKY VS-VERY STICKY NP-NON-PLASTIC
CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE FP-FLOOD PLAN	Ш	SI-SILT SIL-SILT LOAM CL-CLAY LOAM SCL-SANDY CLAY LOAM	0.6 - 0.3		SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC

0.4 - 0.1

STRUCTURE
SG-SINGLE GRAIN
M- MASSIVE
CR-CRUMB
GR-GRANULAR
SBK-SUBANGULAR BLOCKY
ABK-ANGULAR BLOCKY
PL-PLATY
PR-PRISMATIC

MINERALOGY SLIGHTLY EXPANSIVE

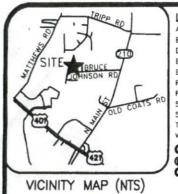
SIC-SILTY CLAY

EXPANSIVE

C-CLAY SC-SANDY CLAY

IV

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LEGEND AC=AIR CONDITIONING UNIT BOC=BACK OF CURB

DW=CONC DRIVEWAY EB=ELECTRIC BOX EOP=EDGE OF PAVEMENT PO=PORCH

SCO=CLEANOUT SW=SIDEWALK TP=TELEPHONE PEDESTAL WM=WATER METER

O IRON PIPE FOUND

IRON PIPE SET

IMPERVIOUS AREA SE 1,450 SQ.FT. HOUSE DRIVE 643 SQ.FT. 61 SQ.FT. WALK 144 SQ. FT. PATIO

TOTAL

NOTE: SEPTIC SHOWN HEREON IS SCALED IN FROM SEPTIC PERMIT PROVIDED BY BUILDER.

THIS MAP IS ONLY INTENDED FOR THE PARTIES AND PURPOSES SHOWN. THIS MAP IS NOT FOR RECORDATION. NO TITLE REPORT PROVIDED. 2,298 SQ.FT.

SETBACKS

SHAWN T. RUMBERGER, PLS L-4909

THIS S..... IS OF AN EXISTING PARCEL OR PARCELS OF LAND AND DOES NOT CREATE A NEW STREET OR CHANGE AN EXISTING STREET.

35 FRONT SIDE 10 REAR 25

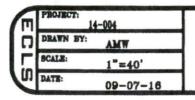
20

SIDE STREET

CURVE TABLE CURVE BEARING | CHORD | RADIUS | ARC S 82°14'54' W 61.95' 330.00' 62.04'

	LINE TA	ABLE
LINE	LENGTH	
L1	17.95	S 87°38'6' W

118.03 N 87'38'6" E 11 108.1 19,602 S.F. 0.45 AC. 196.00 L1 SADDLE LANE GRAPHIC SCALE 60' PUBLIC R/W PRELLIMINARY 1 Inch = 40 ft. PLOT PLAN



FOR GARY ROBINSON HOMES

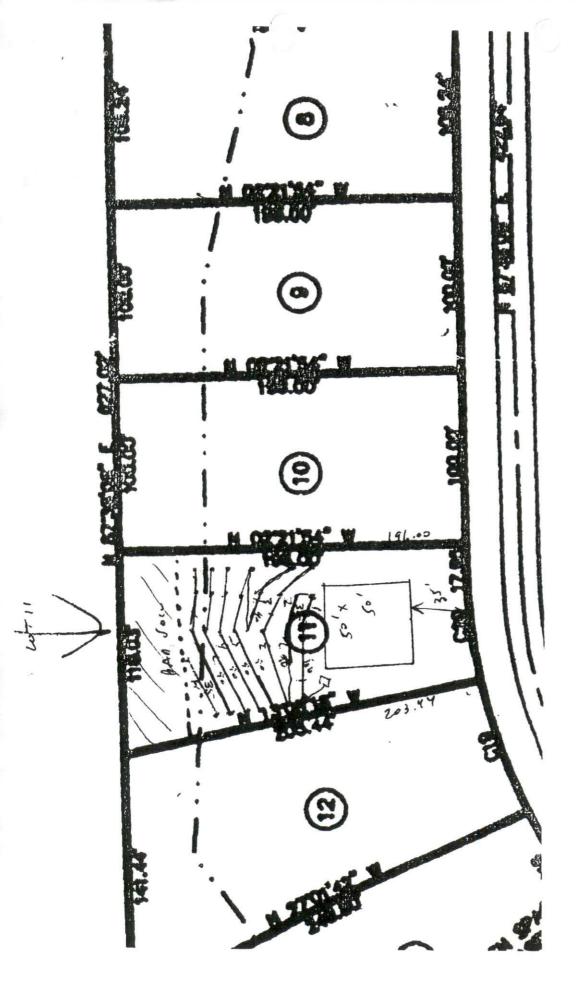
SADDLE LANE LOT 11 JOHNSON FARMS SUBDIVISION NEILL'S CREEK TWP., HARNETT CO., NC P.B. 2006, PG. 986-988



SOUTHEASTERN SOIL & ENVIRONMENTAL ASSOC., INC.

PROPOSED SUBSURFACE WASTE DISPOSAL SYSTEM DETAIL SHEET

	SOBDIVIS	SION. JOHDSON LAITING		LOT
	INITIALS	YSTEM: APPROVED 25% RECU	CTION	REPAIR: APPROVED 25% REDUCT
	DISTRIBU	ITION: SEXUL		DISTRIBUTION SERIAL
	BENCHM	ARK: 100.0	M. Constant	LOCATION FC 10/11
	NO. BEDI	ROOMS: 3		LTAR 0,36pp/F72
	LINE	FLAG COLOR	ELEVATION	LENGTH
,	1	Р	96.00	60'
	1A	UP	98.25	3.00
	12	6	95,67	95
whit "	3	e/e	95.42	40'
system	4	Ý	94.58	95'
				315'
	5	ρ	43.67	90'
	4	В	93.25	90'
	ר	Y	92,42	95'
	3	W	92.08	35'
				3.5'
	BY M. EAK			DATE 08/2016
	TYPICAL PI	ROFILE (MOST CIMITIME)		THERE SHALL BE NO GRADING
	0-	18 LS/VFILWAN		RUTTING CUTTING OR OTHER SOIL
		You sunt Figst		DISTURBANCE IN SEPTIC AREA
		18AP > 40"		ANY DISTURBANCE MAY CAUSE A SITE
	INM	THE AT 18"		TO BECOME UNSUITABLE



JOHNSON FARES

,0511