

**SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM**

Owner: Applicant:

Address:

Proposed Facility: 4 BEDROOMS

Location of Site:

Water Supply:

Evaluation Method: ☒ Auger Boring

Type of Wastewater:

Date Evaluated: 1/25/12

Design Flow (.1949): 480 gpd

Property Recorded:

☒ Public ☐ Individual

☐ Well

☐ Pit

☐ Industrial Process

☐ Cut

Property Size:

☐ Spring

☐ Other

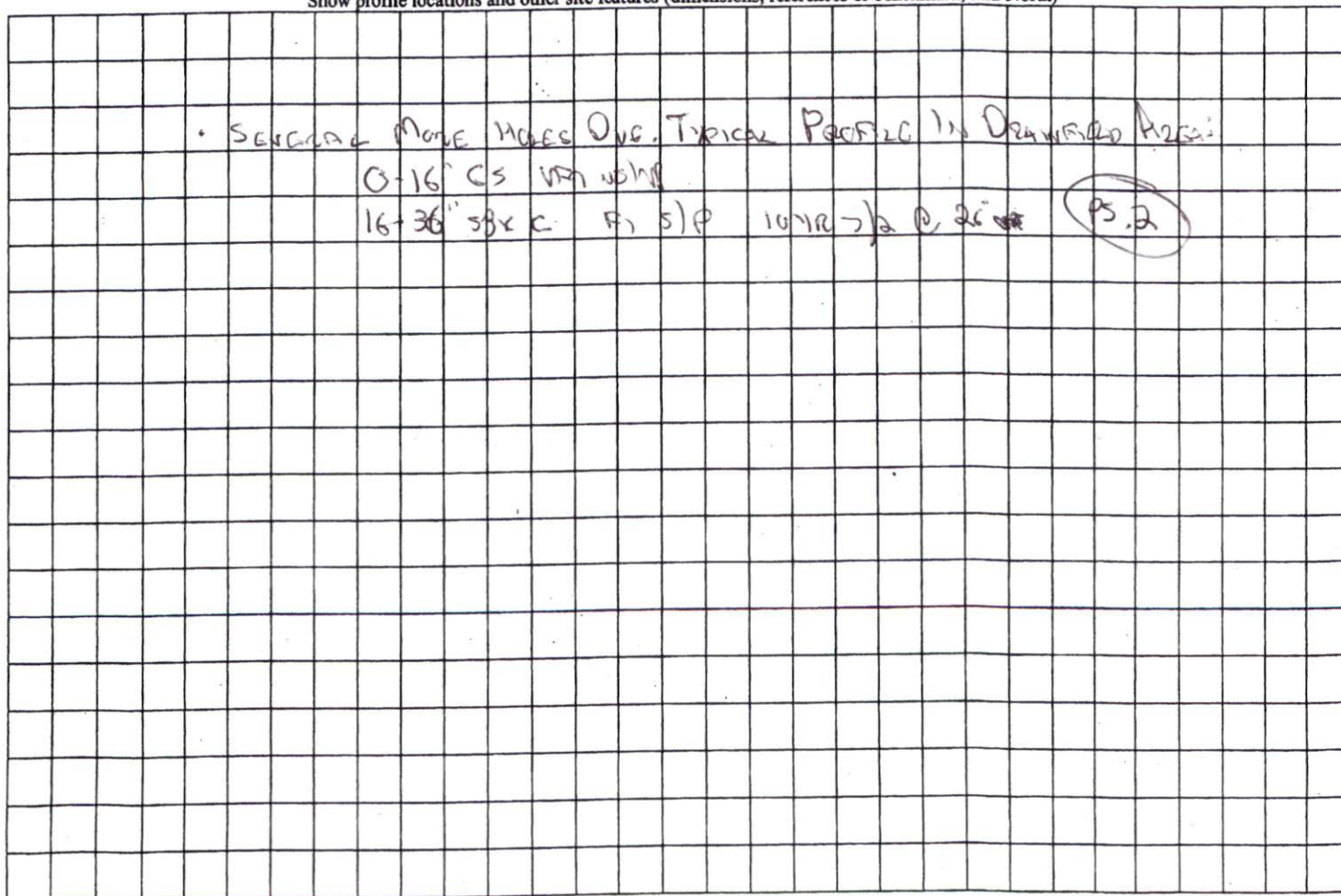
☐ Mixed

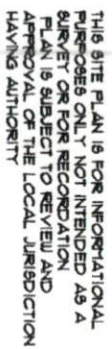
P R O F I L E #	.1940 Landscape Position/ Slope %	Horizon Depth (In.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				Profile Class & LTAR
			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	
1		0-10"	GS	VF2 NS/MP					
		10-22"	SBK SCL	FI S/P					
		22"	SBK C	FI S/P	10YR 7/2 @ 22"				US
2		0-12"	GS	VF2 NS/MP					
		14-27"	SBK SCL	FI S/P	10YR 7/1 @ 25"				PS .4
		27-41"	GS	VF2 NS/MP	WHITE				
3		0-18"	GS	VF2 NS/MP					
		18-28"	SBK SCL	FI S/P					PS .25
		28-41"	SBK/M C	VF1	10YR 7/1 MATTIN				
4		0-17"	GS	VF2 NS/MP					
		17-27"	SBK SC	FI S/P					PS .2
		27-41"	M C		10YR 7/2 @ 27"				

Description	Initial System	Repair System	Other Factors (.1946): Site Classification (.1948): PS Evaluated By: PT Others Present: BM
Available Space (.1945)			
System Type(s)	25% 2600 gpd	FILL	
Site LTAR	.2	.1	

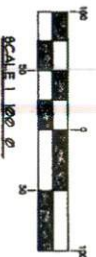
STRUCTURE
SG-SINGLE GRAIN
M- MASSIVE
CR-CRUMB
GR-GRANULAR
SBK-SUBANGULAR BLOCKY
ABK-ANGULAR BLOCKY
PL-PLATY
PR-PRISMATIC

Show profile locations and other site features (dimensions, references or benchmark, and North)





APPROXIMATE LOCATION
OF FLOODPLAIN AREA
(PER HARNETT CO GIS DATA)



RD SITE PLAN APPROVAL
DISTRICT RA 20 USE M10
#BEDROOMS 4
1-13-12 YCB
Date _____
Zoning Administrator _____

OWC TITLE	SITE PLAN
CUSTOMER NAME	VANSE
DATE	1-17-12
COUNTY	
DRAWN BY	989
FILE NAME	TALENTA\dwg\resid\
	
HOMES BY VANDERBILT 3300 JEFFERSON DAVIS HWY SANFORD NC 27332 1 919 716 2760	

BRO FILE NAME TPLOTPLAN08mrtelcscg
HOMES BY VANDERBUILT
3300 JEFFERSON DAVIS HWY
SANFORD NC 27332
1 919 748 2760