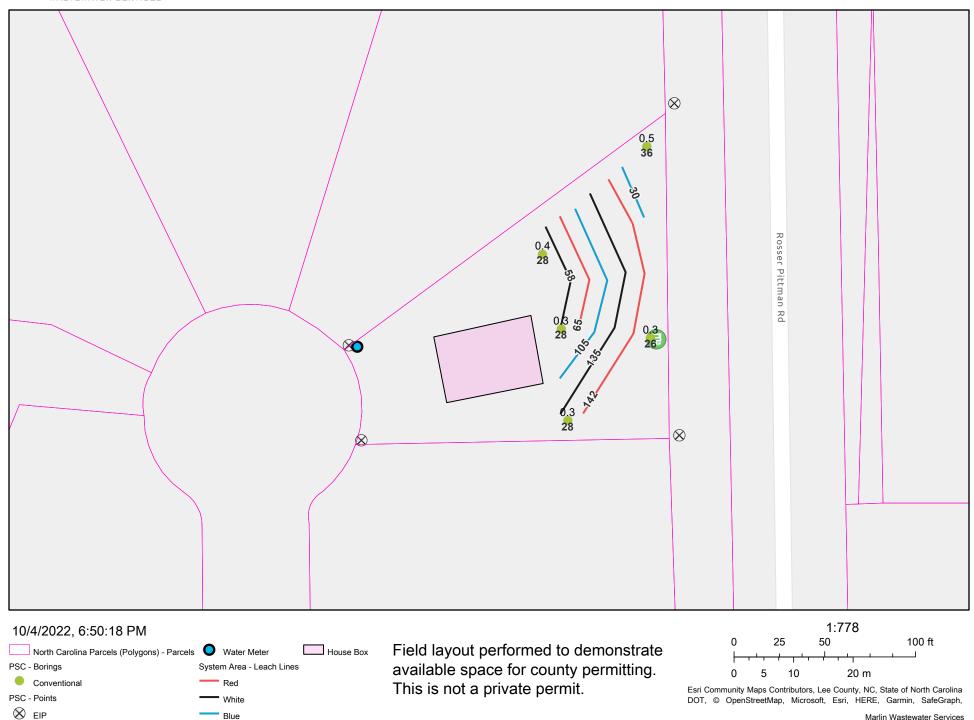
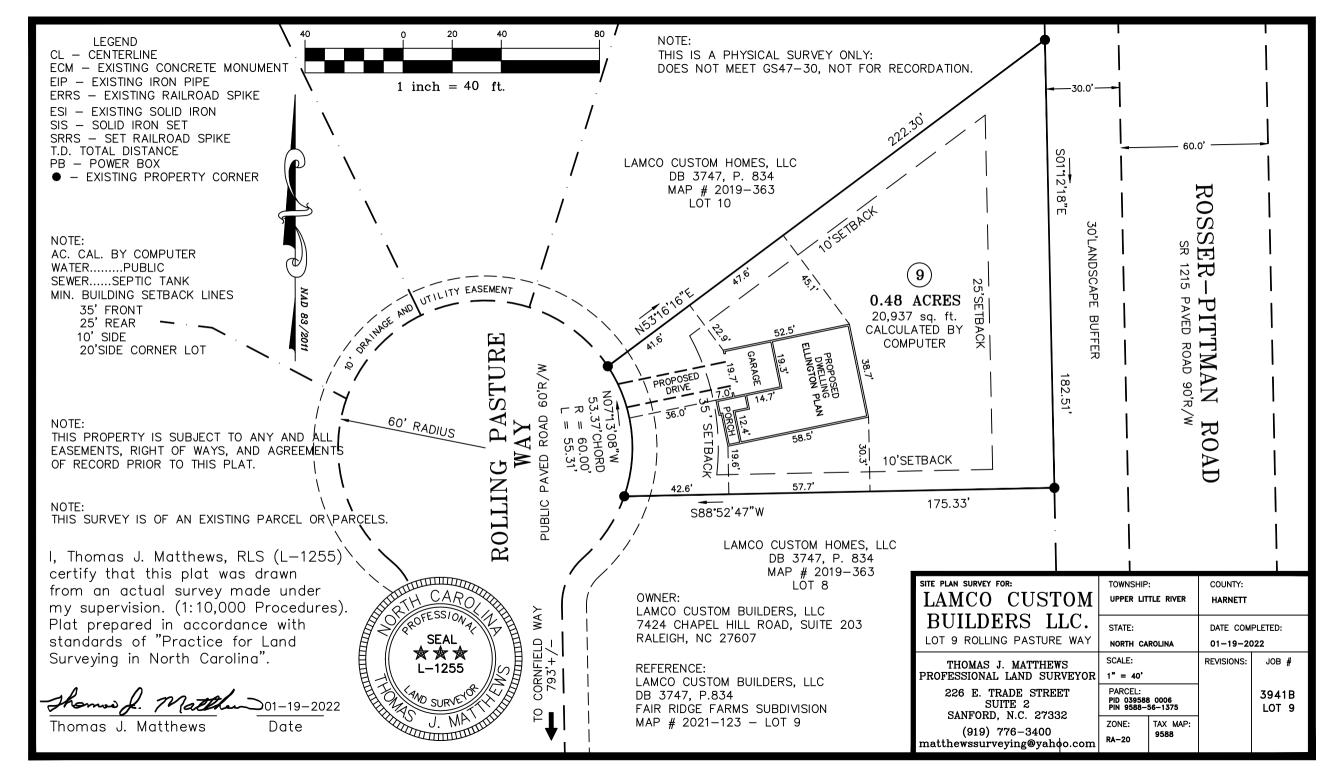


Lot 9 Fair Ridge Farms







Lot 9 Fair Ridge Farms

Long	-79.04797054310380	-79.04797774849070	-79.04817010653910	-79.04813623825620	-79.04812402925320
Lat	35.36264483989500	35.36293337734470	35.362771272265800	35.362658424141	35.36252007907830
Boring_Type	Conventional	Conventional	Conventional	Conventional	Conventional
Slope	2-5	5-8	5-8	5-8	5-8
Landscape_Position	Linear	Linear	Linear	Linear	Linear
LTAR	0.3	0.5	0.4	0.3	0.3
Saprolite	No	No	No	No	No
Soil_Wetness	26	N/A	28	28	28
H1_Depth	6	30	20	8	8
H1_Texture	Sandy Loam	Sandy Loam	Sandy Loam	Sandy Loam	Sandy Loam
H1_Moist_Consistency	Loose	Loose	Loose	Loose	Loose
H1_Structure	Gr	Gr	Gr	Gr	Gr
H1_Mineralogy	Slightly Expansive	Slightly Expansive	Slightly Expansive	Slightly Expansive	Slightly Expansive
H1_Stickiness	Slightly Sticky	Non Sticky	Slightly Sticky	Slightly Sticky	Slightly Sticky
H1_Plasticity	Slightly Plastic	Non Plastic	Slightly Plastic	Slightly Plastic	Slightly Plastic
Add_Horizon_2					
H2_Texture	Clay	SC Loam	SC Loam	Clay	Clay
H2_Moist_Consistency	Friable	V Friable	V Friable	Friable	Friable
H2_Depth	26.0	36.0	28.0	28.0	28.0
H2_Structure	SBK	SBK	SBK	SBK	SBK
H2_Mineralogy	Slightly Expansive	Slightly Expansive	Slightly Expansive	Slightly Expansive	Slightly Expansive
H2_Stickiness	Sticky	Slightly Sticky	Slightly Sticky	Sticky	Sticky
H2_Plasticity	Plastic	Slightly Plastic	Slightly Plastic	Plastic	Plastic
Usable_Depth	26	36	28	28	28
Septic_Tank_Capacity	1,000 Gallon				
Pump_Tank_Capacity	1,000 Gallon				
Initial_System_Type	Accepted		SED SOIL SCIE		
Line_Length_Initial	300'		O STATE OF TO	\	
Max_Depth_Initial	14"	H	Kome Dener		
Repair_System_Type	PPBPS (Horizontal)	//	01/2	/	
Line_Length_Repair	200'		1241 OF WORTH GAR		
Max_Depth_Repair	14"		OKINO		
Distribution_Method	Parallel or Serial		THIS IS NOT A PERMIT		
Initial_LTAR	0.3				
Repair_LTAR	0.3				
GPD	360GPD - 3-Bedroom				