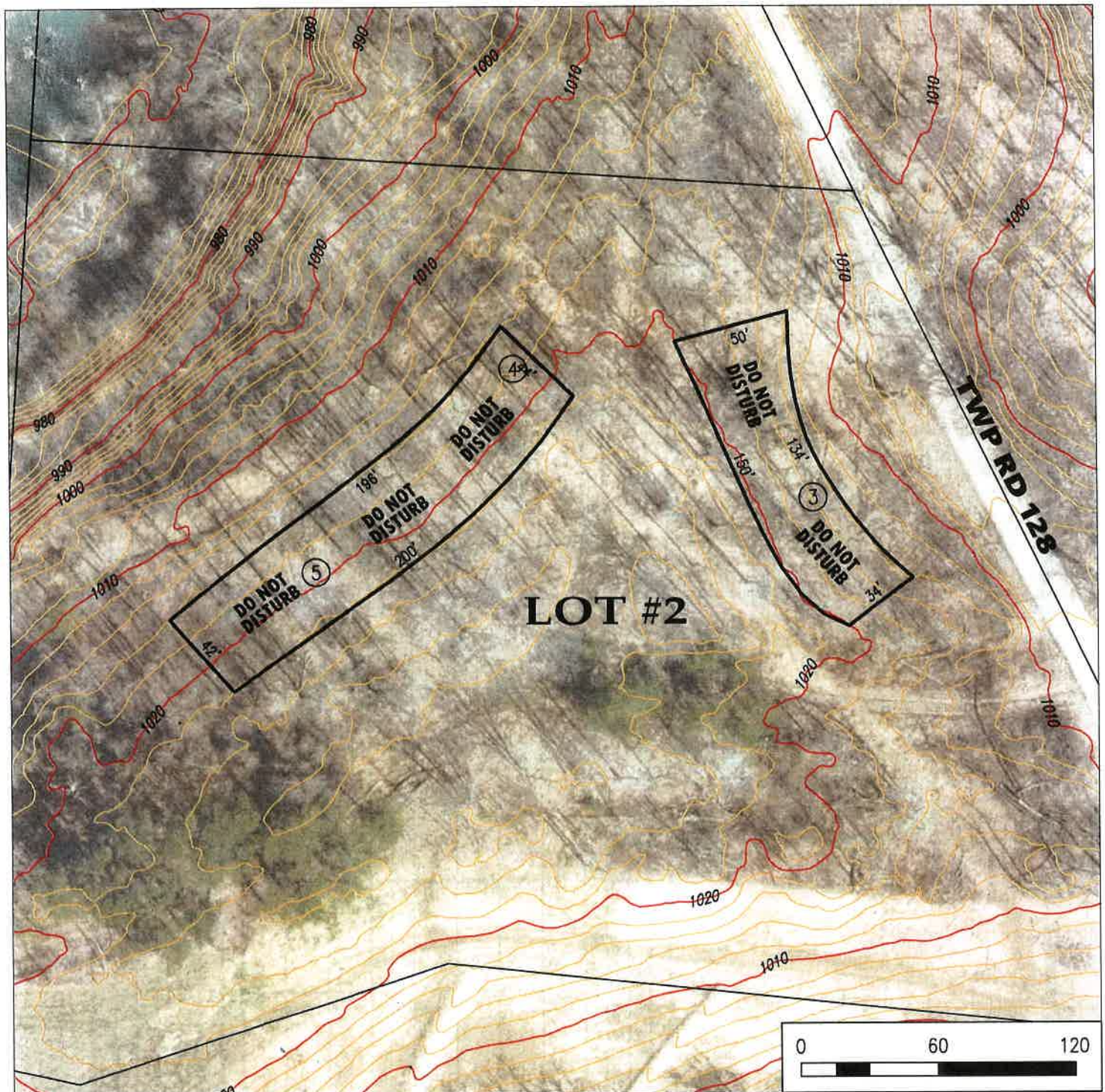
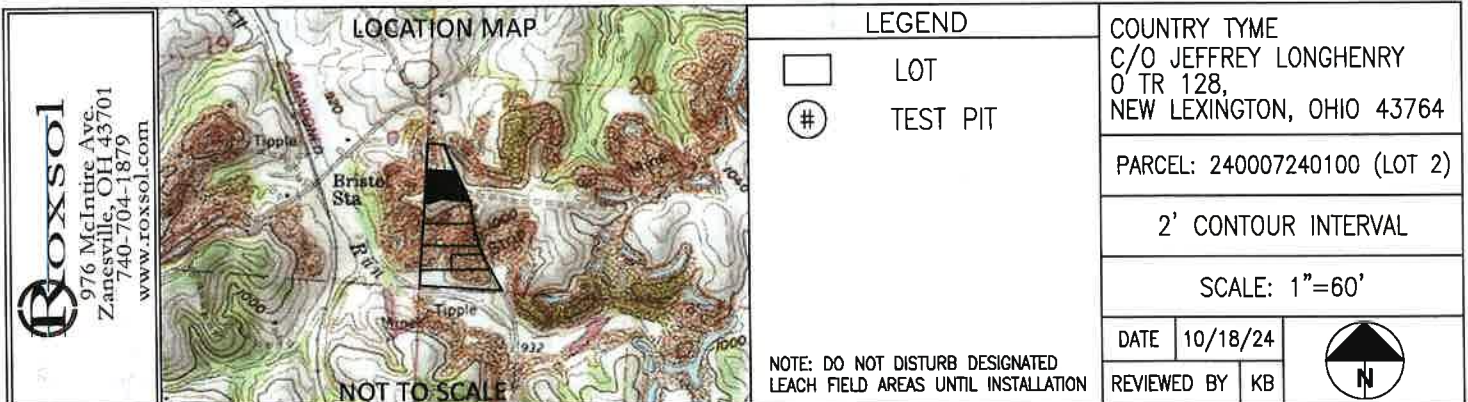




NOTE: SITE PLAN PREPARED USING GARMIN GPS, PERRY CO., AND OGRIP GIS DATA. DATA SHOWN IS ASSUMED CORRECT, BUT HAS NOT BEEN SURVEYED. HOUSE, WELL, BURIED UTILITIES AND DRIVEWAY LOCATIONS, IF SHOWN, ARE NOT FINAL. ALL SHOULD BE SITUATED ON THE LOT TO ALLOW FOR AN ON LOT SYSTEM THAT MEETS, OR EXCEEDS, THE MINIMUM SIZE REQUIRED.



Site and Soil Evaluation for Sewage Treatment and Disposal

County:	PERY
Township / Sec.:	PIKE
Property Address/Location:	0 TR 128 NEW LEXINGTON, OH. 43764 COUNTRYTyme-JEFF LONGHENRY 3451 CINCINNATI-ZANESVILLE RD. SW., LANCASTER, OH. 43130
Applicant Name:	
Address:	
Phone #:	(614) 989-9394
Lot #:	240007240100 SPLITTING LOT 2
Test Hole #:	3
Latitude/Longitude:	39.68026, -82.23578
Method:	Pit X Auger X Probe

Land Use / Vegetation:	UNDEVELOPED	WOODS
Landform:	UPLAND	
Position on Landform:	HILLSLOPE	
Percent Slope:	12%	
Shape of Slope:	LINEAR	

Certification #

Signature: **KYLE BALDWIN**

Phone#: 740-704-1879

Soil Profile		Estimating Soil Saturation				Estimating Soil Permeability							Loading Rates						
		Munsell Color (hue, value, chroma)				Texture			Structure										
		Matrix Color	Concentrations	Depletions	Class												Approx. % Clay	Approx. % Fragments	Grade
Horizon	Depth (inches)																		
Ap	6	10YR	4/3				SIL	20	0	2	M	GR		FR	0.6	0.8	TBD		
Bt1	26	10YR	5/6				SIL	20	0	2	F	SBK		FR	0.6	0.8	TBD		
Bt2	36	10YR	5/4	3/2	10YR 5/6	10YR 6/2	SICL	30	5	2	M	SBK		FI	0.4	0.6	TBD		
2BC	44	10YR	5/4	3/2	10YR 5/6	10YR 6/1	CL	30	10	2	CO	SBK		FI	0.4	0.6	TBD		
2C	60	10YR	5/4	3/2	10YR 5/6	10YR 6/1	CL	30	10	0	0	0		FI	0.0	0.0	TBD		
		Limiting Conditions		Depth to (in.)		Descriptive Notes		Remarks / Risk Factors/ Soil Rating:											
		Perched Seasonal Water Table		26		REDOXIMORPHIC FEATURES PRESENT													
		Apparent Water Table		N/O		NOT OBSERVED													
		Highly Permeable Material		N/O		NOT OBSERVED		SOIL RATING: SOMEWHAT LIMITED											
		Bedrock		N/O		NOT OBSERVED													
		Restrictive Layer		44		STRUCTURELESS													

Note: The evaluation should include a complete site plan or site drawing.

Site and Soil Evaluation for Sewage Treatment and Dispersal

County: **PERRY**
 Township / Sec.: **PIKE**
 Property Address/Location: **0 TR 128**
NEW LEXINGTON, OH. 43764
 Applicant Name: **COUNTRYTIME-JEFF LONGHENRY**
 Address: **3451 CINCINNATI-ZANESVILLE RD. SW.,**
LANCASTER, OH. 43130
 Phone #: **(614) 989-9394**
 Lot #: **240007240100 SPLITTING LOT 2**
 Test Hole #: **4**
 Latitude/Longitude: **39.68042, -82.23624**
 Method: ☐ Pit ☒ Auger ☒ X Probe

Land Use / Vegetation: **UNDEVELOPED WOODS**
 Landform: **UPLAND**
 Position on Landform: **HILLSLOPE**
 Percent Slope: **12%**
 Shape of Slope: **LINEAR**
 Date: **October 18, 2024**
 Evaluator: **KYLE BALDWIN, GEOLOGIST**
 Signature: **KYLE BALDWIN**
 Phone#: **740-704-1879**

AOP SOILS PROFESSIONAL
ODH APPROVED SOIL EVALUATOR

Certification #

Signature: **KYLE BALDWIN**

Phone#: **740-704-1879**

Soil Profile		Estimating Soil Saturation				Estimating Soil Permeability				Loading Rates																																		
		Munsell Color (hue, value, chroma)		Redoximorphic Features		Texture		Structure		Infiltration		Linear																																
Horizon	Depth (inches)	Matrix Color	Concentrations	Depletions	Class	Approx. % Clay	Approx. % Fragments	Grade	Size	Type (shape)	Consistence	>30SOD	<30SOD	g/dft																														
Ap	6	10YR 4/3			SIL	20	0	2	M	GR	FR	0.6	0.8	TBD																														
Bt1	26	10YR 5/6			SIL	20	0	2	F	SBK	FR	0.6	0.8	TBD																														
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2BC	44	10YR 5/4	3/2 10YR 5/6	10YR 6/1	CL	30	10	2	CO	SBK	FI	0.4	0.6	TBD																														
2C	60	10YR 5/4	3/2 10YR 5/6	10YR 6/1	CL	30	10	0	0	0	FI	0.0	0.0	TBD																														
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Site and Soil Evaluation for Sewage Treatment and Dispersal

County: PERRY
 Township / Sec.: PIKE
 Property Address/Location: 0 TR 128
NEW LEXINGTON, OH. 43764
 Applicant Name: COUNTRYME-JEFF LONGHENRY
 Address: 3451 CINCINNATI-ZANESVILLE RD. SW.,
LANCASTER, OH. 43130
 Phone #: (614) 989-9394
 Lot #: 240007240100 SPLITTING LOT 2
 Test Hole #: 5
 Latitude/Longitude: 39.68017, -82.23655
 Method: Pit ☒ Auger Probe

Land Use / Vegetation: UNDEVELOPED WOODS
 Landform: UPLAND
 Position on Landform: HILLSLOPE
 Percent Slope: 10%
 Shape of Slope: LINEAR
 Date: October 18, 2024
 Evaluator: KYLE BALDWIN, GEOLOGIST
 Signature: KYLE BALDWIN
 Phone#: 740-704-1879

AOP SOILS PROFESSIONAL
 ODH APPROVED SOIL EVALUATOR

Soil Profile		Estimating Soil Saturation				Estimating Soil Permeability				Loading Rates					
Horizon	Depth (inches)	Munsell Color (hue, value, chroma)		Redoximorphic Features		Class	Texture		Structure		Consistence	Infiltration			
		Matrix Color	Concentrations	Depletions	Approx. % Clay		Approx. % Fragments	Grade	Size	Type (shape)		>30BOD	<30BOD	Linear g/d/ft	
Ap	6	10YR 4/3				SIL	20	0	2	M	GR	FR	0.6	0.8	TBD
Bt1	26	10YR 5/6				SIL	20	0	2	F	SBK	FR	0.6	0.8	TBD
Bt2	36	10YR 5/4	10YR 5/6	10YR 6/2	3/2	SICL	30	5	2	M	SBK	FI	0.4	0.6	TBD
2Bc	44	10YR 5/4	10YR 5/6	10YR 6/1	3/2	CL	30	10	2	CO	SBK	FI	0.4	0.6	TBD
2C	60	10YR 5/4	10YR 5/6	10YR 6/1	3/2	CL	30	10	0	0	0	FI	0.0	0.0	TBD
Limiting Conditions															
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