

SUITABILITY CODES

F - Due to the presence of surface or shallow subsurface rock, these soils are considered unsuitable for septic system construction.

I - Due to shallow rock, these soils are considered marginal for septic system construction. A backhoe may be used to evaluate rock conditions and reclassify if warranted. An alternative system may be considered for these soils.

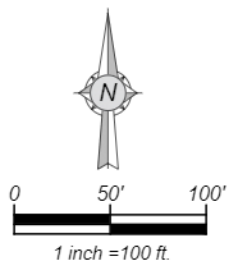
K - Due to stoney conditions, these soils are considered marginal for septic system construction. A Level 4 backhoe investigation will be required to evaluate these areas.


NOTES:

1. This is a Level 1 soil investigation to determine potentially useable soils for septic system construction. A Level 3 soil investigation is required for septic system permitting.
2. Soil lines are based upon the professional judgement and inclusions of different soil types with different suitability are possible.
3. Multiple granite outcrops were identified throughout the property and were GPS located.
4. Dense vegetation prevented access to the area to the north of the stream.
5. Due to rock conditions on the site, the investigation areas are considered marginal/unsuitable. A backhoe will be required for additional investigations.

Legend

- Hand auger boring
- Ⓜ Well
- Well 100-ft buffer
- ♁ Spring
- Perennial stream
- Stream 50 ft buffer
- Spring 100-ft buffer
- ▨ Rock outcrop



	P.O. Box 703 Winterville, GA 30683 Phone: 770-337-2959 Email: dburnett76@gmail.com		5007 WAPAKONATA TRAIL - 13-ACRE TRACT PARCEL NO. C0540032 WALTON COUNTY, GEORGIA FOR: TOM GARRETT AND MATT SULLINS	
	PROJECT #:	20230705	DATE:	July 14, 2023
	DRAWN BY:	DB	REVISED:	---
	CHECKED BY:	DB		
APPROVED BY:	DB			SOIL INVESTIGATION - LEVEL ONE (RECON)