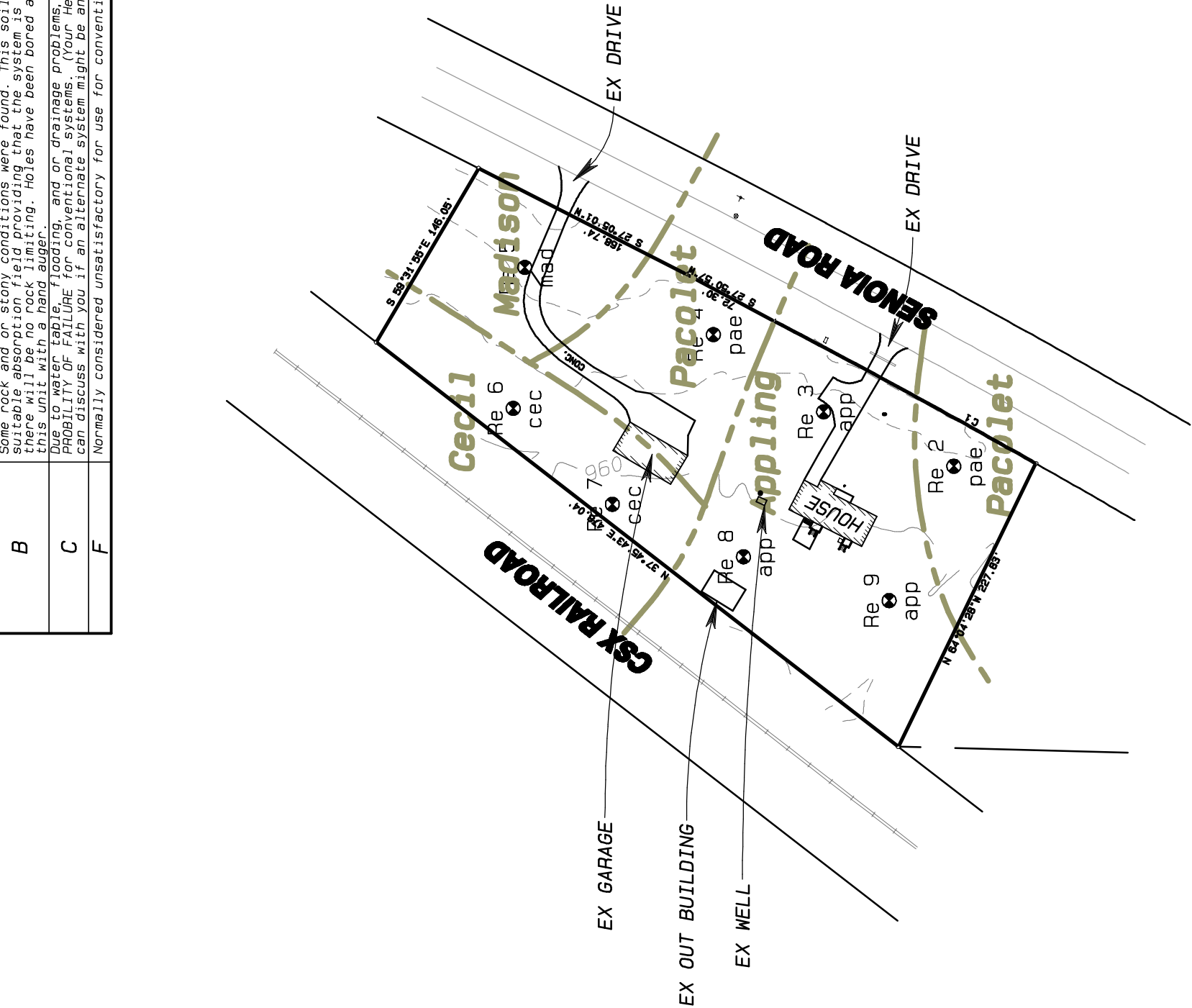
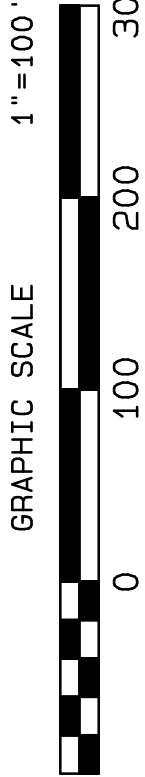


CODE LETTER		SUITABILITY CODE DESCRIPTION
A		Soil series should have ability to function as suitable absorption field with proper design, installation, and maintenance
B		Some rock and or stony conditions were found. This soil should function as a suitable absorption field providing that the system is put in first to make sure there will be no rock limiting. Holes have been bored at least 72" deep within this unit with a hand auger.
C		Due to water table, flooding, and or drainage problems, there is a HIGH PROBABILITY OF FAILURE for conventional systems. (Your Health Department can discuss with you if an alternate system might be an option for your situation.)
F		Normally considered unsatisfactory for use for conventional absorption fields.



SOIL TYPE	Slope %	Water inches	Resistance inches	Code	Trench Depth inches	Perk Rate min/in	Infil. Rate gal/sf/day
Applying	2 - 8	>72	>72	A	30 - 48	45@36"	0.10
Cecil	2 - 8	>72	>72	A	24 - 48	45@40"	0.10
Madison	2 - 8	>72	>72	A	24 - 48	45@24"	0.10
Pacolet	2 - 8	>72	>72	A	24 - 48	45@30"	0.10



LEVEL III SOILS STUDY

PTC Monissori, 458 Senoia Road

L.L. 153, DISTRICT 7, FAYETE CO, GA

FOR

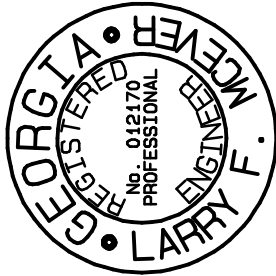
Teresa Shell

PTC Monissori

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DATE: JULY 19, 2021

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