

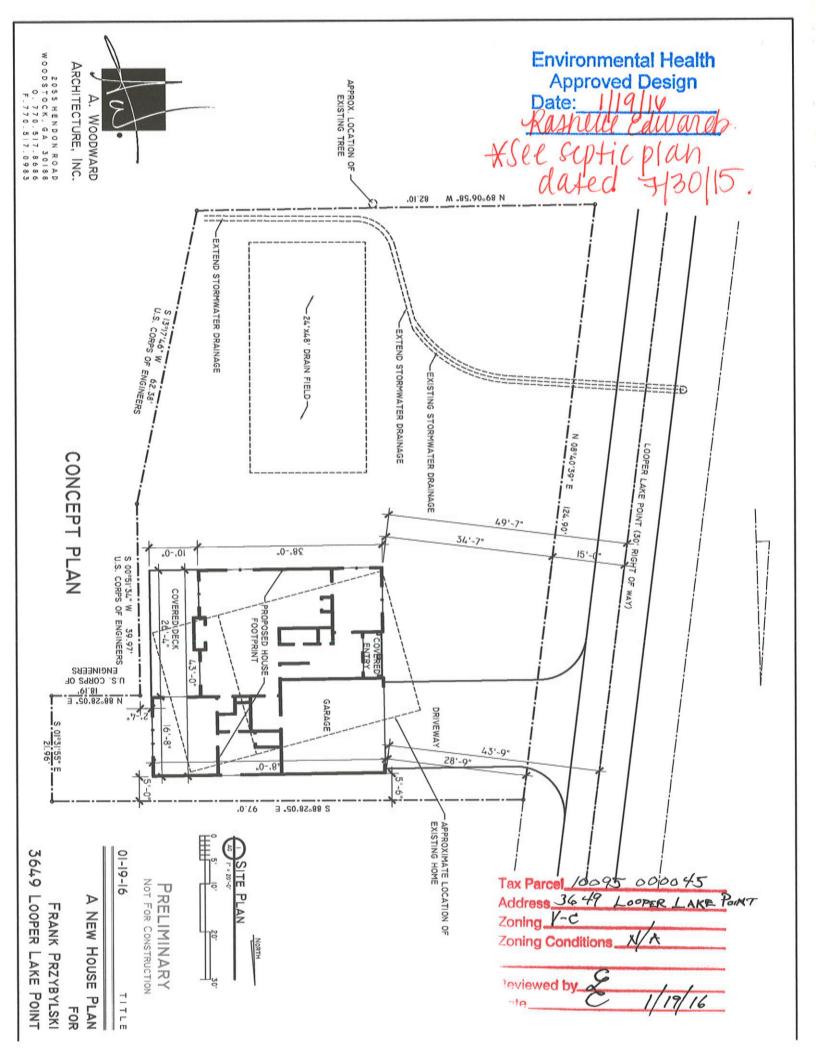
LOOPER LAKE POINT

GEORG ON-SITE SEWAGE	IA DEPARTMI				REP	ORT		CONSTRUCT	TION DEDMIT	NILIA	/REE		
ON-SITE SEWAGE		INT STOTEME	11451 1	_011014	IXLI '	OICI		CONSTRUC	TON PERIVIT	NON	NDER	•	
COUNTY	COUNTY CODE		HEALT	H DISTRICT	<u> </u>		1 MON	NTH I	DAY	<u> </u>		YEAR	
Hall	069			2				4	27	T		201	
SUBDIVISION: D B LOOPER	'	LOT: 42 Pt	43	PROPERT	Y OWNE	R: <b>FRA</b>	NK PRZY	BYLSKI					
PROPERTY LOCATION / ADDRESS 3649 LOOPER LAKE PT		GA 30506					Billy Pilche	r					
				CONTRAC	TOR LIC	CENSE: 1	7589 						
ALL ITEM	S: (BLANK)	= Not Applicable	e (C	)) = Unkn	own	*ITE	r		2) = No				
Section A - Ge	neral	Section B		ary / Pre	treatn	nent		on C - Sec		Tre	eat	men	ıt
WATER SUPPLY:     (1) Public (2) Private     (3) Community	2	1. DISPOSAL MET (1) Septic Tank (2) (3) Aerobic Unit (4) 2. SEPTIC TANK:	) Privy			1	(1) Level (2)	TION FIELD D Serial (3) Drip Distribution box (1) Other:	ESIGN				2
2. ** TYPE OF STRUCTURE: (see below)	7	a. Capacity (gals):			1 0	0 0		TION FIELD:					
3. STRUCTURE AGE:	3	b. Material: (1) Concrete (2) F	Polvethyle	ene 🦳			a. Total squ			T	Т	Т	0
(1) New (2) <1 year (3) >1 year		(3) Fiberglass (4) (5) Other:	Poured			1	b. Total line c. Number				2	4	0
4. SEWAGE SYSTEM: (1) New (2) Repair	1	c. Distance from (fe	et):					enches (feet):			$\perp$	↓	3
(3) Addition  5. AGE OF SYSTEM (repairs):		(1) Well:				1 1	e. Distance	between		Ţ			
(1) <1 (2) 1-5 (3) 6-10 (4) 11-20 (5) 21-30 (6) 31-40		(2) Building:		$\vdash$			trenches f. Depth of t	renches					
(7) >40		<ul><li>(3) Lake/Stream:</li><li>(4) Nearest prope</li></ul>	rty line:	H			(range in	inches): te proper size:	2	4	] -	<b>–</b> 3	6
6. * IN SUBDIVISION?:	1	d. Manufacturer: Br	•	ucroto 🗔			1	te proper depth	n:	T	Т		
7. WATER USAGE BY: (1) Bedroom Numbers	1	Products, Inc.	yani Con	iciete —			i. Distance t	rom (feet):	Ē	Ī	Ī		
(2) Gallons per day  8. NO. OF BEDROOMS/	3	3. FILTER MANUF	ACTURE	R/MODEL:			(1) Well:		<u> </u>				
GALLONS PER DAY:		Tuf-Tite / EF-4 4. AEROBIC UNIT:	.,				(2) Build	•		$\perp$		<u> </u>	
9. LOT SIZE :	<del></del>	a. Treatment capac	•	<u> </u>			(3) Lake	Stream: est property	L	┸	4	<u> </u>	<u> </u>
10. PERCOLATION RATE/ LOADING RATE:	4 5	b. Manufacturer/Mo 5. DOSING TANK (		s):			line:	cot property	Ļ	<u> </u>	4	+	<u> </u>
11. SOIL CLASSIFIER:		6. GREASE TRAP	CAP.(gal:	s):				roperty line:				_ _	
12. SOIL SERIES: Cecil							k. Product u	isea:					
							3. ABSORF	TION LINE: Pr	esby (AES)				
** TYPE OF FACILITY  (1) Single-Family Residence (2) Multi-Family Residence (3) Commercial <2000  (4) Commercial <2000 (5) Restaurant (6) Mobile Home Park (7) Other (specify) House  REMARKS: See Addendum													
Drawing not to scale													
Issuance of a construction permit for an or site	n-												
sewage management system, and subsequent													
approval of same by representatives of the County Board of Health shall not be	е												
construed as a guarantee that such systems will function	n ENVIRONMENTALIS	ST			TITLE EHS II				STEM APPR		):		
satisfactorily for a given period of time; furthermore, said representatives do not, l	ру				_⊓3 II			(see	Sect. A 7 &	o)	Тү	7	
any action taken in affecting compliance with these				- 1									
rules, assume any liability for damages whare	nich			- 1									
caused, or which may be caused, by the malfunction of such system.													

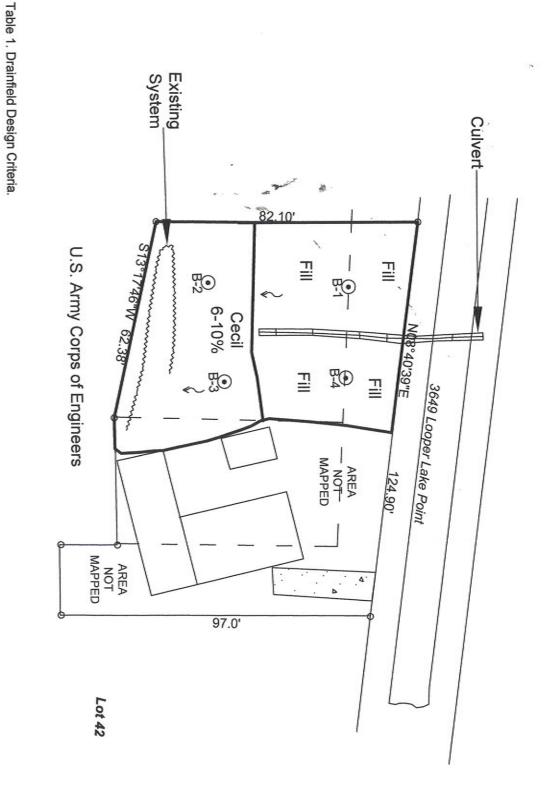
County: Hall Permit Number:

## Property Address: 3649 LOOPER LAKE PT GAINESVILLE, GA 30506 Property Owner: FRANK PRZYBYLSKI

Remarks: AppDate: 06/12/2015, Date Staked: 01/01/1900, Aprroved Water: YES, Garbage Disposal: NO, Other: REPLACING EXISTING SYSTEM WITH PRESBY SYSTEM, Debris Pit: NO, D-BOX Outlets: , Filter Mfg and Model: , Dosing Siphon Tank: , Adv Treatment Type: Adv Treatment Gallons: ATS Mfg/Product Name: , Type Absorption Line Product: Additional Permit Requirements and Installation Instructions: Install as per approved site plan. Install a minimum of 150ft of trenches with 210ft (21pcs) of AES pipe. Sand Sieve report and 3-yr technical assistance service policy are required before final approval is given. Recommend having new structure/deck staked at time of inspection. Septic tank must be 10ft from all structures or posts. Drainline must be 5ft from all structures or posts. Must show equalivant area of 150ft of future recovery area on lot at time of inspection for a 3 bedroom approval. If 150ft is not shown at time of inspection, a 2 bedroom approval will be given. Drainage pipe must be removed and relocated using solid pipe so surface run-off is not running over or through the drainfield. Maintain 10ft off drainage pipe. System as Installed Comments:



## trant. 770-527-9560 PrzybyLski. bhemail COM



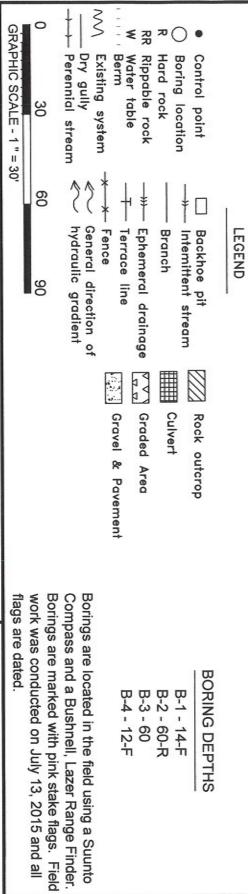
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A&W_F	1	1	-	1	Fill
>	24-36	45	>60	>60	Cecil
	Inches	Min.,/In.	Inches	Inches	Units
Suitability	Recommended Depth to Bottom of Drainfield Trenches	Recommended Absorption Rate	Depth to Seasonal High Water Table	Depth to Bedrock	Soil/ Landscape Unit

## Soil Suitability Codes:

D These soils are suitable for installation of on-site systems with proper system design, installation, and maintanance. Position of to or other soil and landscape considerations may require the drain field area to be greater than the minimum and/or the drain field design to require equal distribution or level field installation. Position of the site

A&W\_F Unsuitable for drainlines due to buried debris, lack of soil structure, inconsistent textural horizons, and the statistical uncertainty of conditions 20 feet from a pit or boring.

Note: Stormwater from the catch above the road must be diverted around the drainfield



Hall County, Georgia Map Prepared by: Ward G. Cleveland GA Certified Soil Classifier No. 129 Przybylski SOILS MAP 5344 Mountain View Pkwy. Lula, GA 30554 ASN Phone (770) 869-0404 Fax (770) 869-0504

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Date: 14, 2015