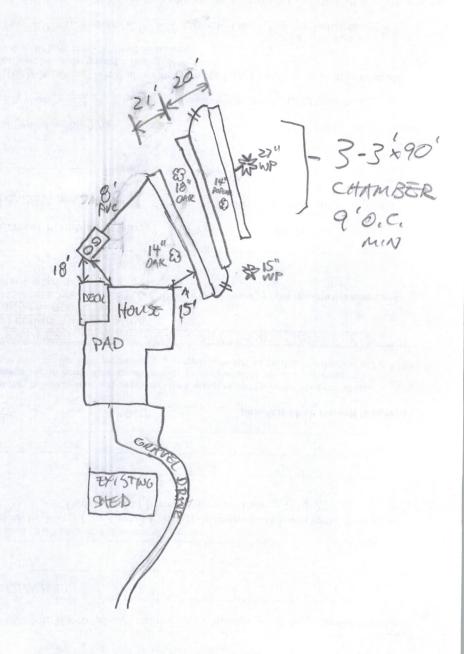
673 BUENAVISTAPR

PIN: 8585-03-1816-		ame: Cu				No.:18-014
TRANS	YLVANIA COUN	ITY DE	PART	MENT OF	PUBLIC H	EALTH
VV		<b>Operat</b>	ion Pe	rmit	:t: /F on si si	•
New XX	Repair				ition/Expansio	(-01)
No. of Bdrms: 4	System Type: _	<u> </u>	Proprie	etary Name: _	Infiltrator char	nber (IQY)
Cuevas, Jorge			Taylor	Fowler		# 2387
	wner's Name			System Installe	er and	Certification Number
Ray of	2000 1 DE 110			3-16-18	R	
	orized State Agent				of Operation Perm	nit Issuance
		P 11 N	IC C	-1 Ctatutas Dula	a for Sayyaga Tra	otmont and Disposal and
This system has been ins all conditions of the Imp	talled in compliance with rovement Permit and Con	applicable Natruction Au	ithorizatio	on	s for sewage Tre	atment and Disposar and
					Date of Manufa	atura: n/a
Septic Tank Manufacturer:_ Filter Brand: polylok	militratorlivi-1000		STB	2071	_ Date of Manura	cture
Titter Brand.						
See attached "As-	-built" drawing.					
	3					
Conditions/Comments:_	It is recommended	l to have	septi	c tank pump	ed every 5 y	rears.
					N. Control of the Con	
Subsurface system oper	ator required? No XX	Yes		If yes, see attacl	hed sheet for add	tional operation
conditions maintenance	and reporting.			•		
The septic tank should have a	Il compartments pumped out events trench depth, maximum fill or	ver the drainfield	d cannot ex	ceed two feet. Establ	ish cover over drainfi	eld and divert surface waters to
prevent erosion or degradation	n of the system. No part of the s	eptic system sho	ould be subj cessive fill	ected to: traffic or all or heavy landscaping	ny other compaction; g materials such as ro	cks/boulders; or any other
activities or circumstances that	at may alter site conditions and i	nay cause probl	lems with the	ne initial system or th	ne repair area as perm	tted.

## TANK INFO "AS BUILT" BLG 3-16-18

LM-1060
POLYCOK FILTER
TAYLOR FOWLER
CERT # 2387



PIN: 8585-03	1816-000 File	Name: _	Cuevas, Jorge	P	ermit No.: _	18-014
--------------	---------------	---------	---------------	---	--------------	--------

## TRANSYLVANIA COUNTY DEPARTMENT OF PUBLIC HEALTH

## **Improvement Permit**

	A building permit cannot	of be issued with only an improvement Perint
ISSUED TO:Cuevas, Jorge		PROPERTY LOCATION: 671 Buena Vista Drive
New   Repair □  Type of Structure: 4 BR res.	Expansion	Site Improvements required prior to Construction Authorization Issuance:
Proposed Wastewater System Type:	ezflow or chamber (	(25% red.)
	Io. of Occupants: 8	
Pump Required:	ast be designed by a Profession	upon final location and elevations of facilities ional Engineer (P.E.) and plans submitted to the Environmental Health Section for approval.  Improvement Permit Expiration Date: 1-19-23
Permit conditions: <u>see below</u>		
		Date: 1-19-18 See Attached Permit Diagram  Health Section in no way guarantees the issuance of other permits. The permit holder is
responsible for checking with appropriate g changes. The Improvement Permit shall not b	<b>coverning bodies in meeting t</b> e affected by a change in owne ions of this permit.	Health Section in no way guarantees the issuance of other permits. The permit holder is their requirements. This permit is subject to revocation if the site plan, plat, or the intended use ership of the site. This permit is subject to compliance with the provisions of the Laws and Rules for
SELF-INSTALI	ATION NOT PER	RMITTED - MUST USE CERTIFIED INSTALLER truction Authorization
The construction and installation requirem shall be met. Systems shall be installed in a	(Requestion of Rules .1950, .1952, .19	<mark>quired for Building Permit)</mark> 954, .1955, .1956, .1957, .1958,and .1959 are incorporated by reference into this permit and
ISSUED TO: Cuevas, Jorges		Facility Type: 4 BR res.
Basement? 🗆 🗆 Yes	□ No Base	sement Plumbing Fixtures?
Type of Wastewater System** (See note below, if applicable □)	IIezflow or chambe	er (25% red.) (Initial) Wastewater Flow: 480 GPD
	same	(Repair) LTAR:45
Installation Requirements/Condi		
Septic Tank Size: 1000 gallons, min		Trench Length: 270 feet Trench Spacing: 9 min. Feet on Center
Pump Tank Size gallons, min		nch Width: 3 feet Distribution Method: serial or d-box
Trenches shall be installed on contour at a material and the bottom of the trench shall	not be greater than 36" from	18MAX inches. There shall be a minimum of 6" of soil cover over the installed drainfield the surface of the ground at final grade.  s shall be level to +/- 1/4" in all directions)
Min. distance between system and nearest:	Well 100 ft. Water L	Line_10ft Foundation_5/15_ft Property Line_10ft. Vertical Cut_15ft
Permit Conditions: Any changes in le	ocation of house, drive,	garage, etc., shall be approved by health dept. prior to grading. It is recommend
put in septic syste	em first to assure gravity	ty flow and to accommodate possible space constraints.
	nrzystrom zweltycz specifiek	Date: 3-9-18
when there is a change in ownership of the Treatment and Disposal and to the conditi Improvement Permit, Construction-Autho	esite. This Construction Autlons of this permit. I agree to rization, permit diagram and	n, plat, or the intended use changes. The Construction Authorization shall not be transferred thorization is subject to compliance with the provisions of the Laws and Rules for Sewage have the on-site wastewater system installed by an authorized installer in accordance with the d any conditions specified therein.
Authorized State Agent:	ce Hooms,	Date of Issuance: 3-9-18
See Attached Permit Diagram		on Authorization Expiration Date:1-19-23

File Name: CUEVAS, JORGE Permit No.: 18-014 PIN: 8585-03-1816-000

BUENA VISTA DRIVE \* KEEP SEPTICAND WELL OUT OF ANY EXSEMENTS ON RIGHT-OF-WAYS Dane 3918 \* SEPTIC AND ASPATA LINES TO BE FLAGGED OUT ON CONTOUR BY CENTIFIED INSTALLED AND VERIFIED BY HEALTH DEAT PRIOR TO ISSUMICE OF CONSTRUCTION AUTHOR 12 ATION (AG). \*NEW PIN NEEDS TO BEASSIGNED TO PROPERTY AND VERIFIED BUENA VISTA DRIVE BY HEALTH DEPT PRIOR TO AC ISSUANCE Const. 11.87 ACRES EXIST. 4BR HOUSE EXISTING SEPTIC AND REPAIR AREA NOUA S. Contraction of the Contractio EXIST. EXIST CONC. PAD SHED T\*WELL 9'0,0 AREA | PROPOSED 100 med TO ANY PART OF SEPTIC ABB WI 1000 GAL MIN TANK REPAIR AREA -TYPE II 50 min 50 R Bruce Xhooms, REHS 03-09-18

SCALE: 1" = 100' APPROX.