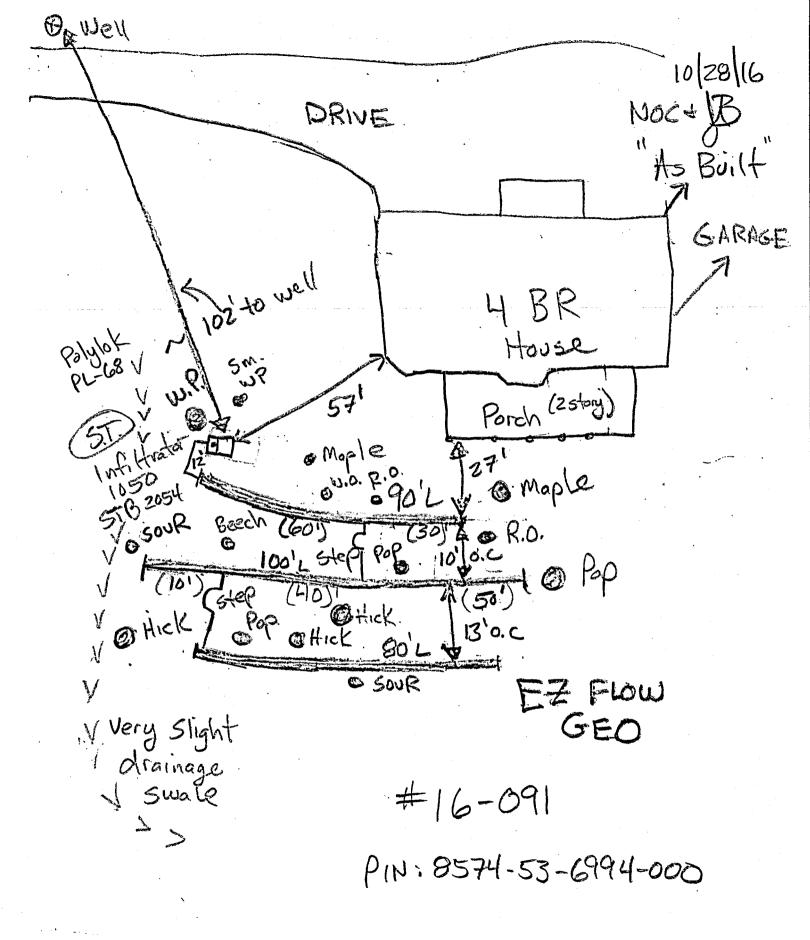
#### Chasewood Lot 39

	New		_X_			Rep	air		_		on I				/Expansio		
	No. of Bdrms: 4 System Type: 1				F	Proprietary Name: <u>FZ Flow GEO</u>											
	-K	as	sab M	:M. رو		nd Mar Owner's N		RE	:HS	E	Eowl	Syst	avating em Install	ler .	and	#_ Cer	2387 tification Num
	$\overline{\beta}$				Aut	horized S	ate Age	ent				•			ration Permi	it Issu	iance
						stalled in provemen							tutes, Rul	es for S	ewage Treat	tment	and Disposal a
						Infiltr	ator 10	050		· · · · · · · · · · · · · · · · · · ·	STB	2054	1	_ Date	of Manufac	ture:	N/A
'n	Iter Bi	ran	1: <b>P</b>	olyl	ok.P	L <u>-</u> 68											
	See	اید	'as	bı	ilt.	" drav	vina	for s	svst	em la	ocat	tion	and m	easu:	rements	_	
	500	•	ab	200		ara	•===9	IOI .		CIII 2.	ocu.	21011	and in	caba.	- Cilicite b		
								5 4									
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														. •			
_	Cond	litic	ns/C	omn	nents:_	Clear	and	repl	.ace	sept	cic	tank	efflu	ıent	filter	as	required

The septic tank should have all compartments pumped out every 3-5 years, on average, or when the solids are more than 1/3 of the liquid depth in any compartment. Depending upon trench depth, maximum fill over the drainfield cannot exceed two feet. Establish cover over drainfield and divert surface waters to prevent erosion or degradation of the system. No part of the septic system should be subjected to: traffic or any other compaction; vegetation with aggressive and/or hydrophilic (water loving) root systems such as maples or willows; excessive fill or heavy landscaping materials such as rocks/boulders; or any other activities or circumstances that may alter site conditions and may cause problems with the initial system or the repair area as permitted.

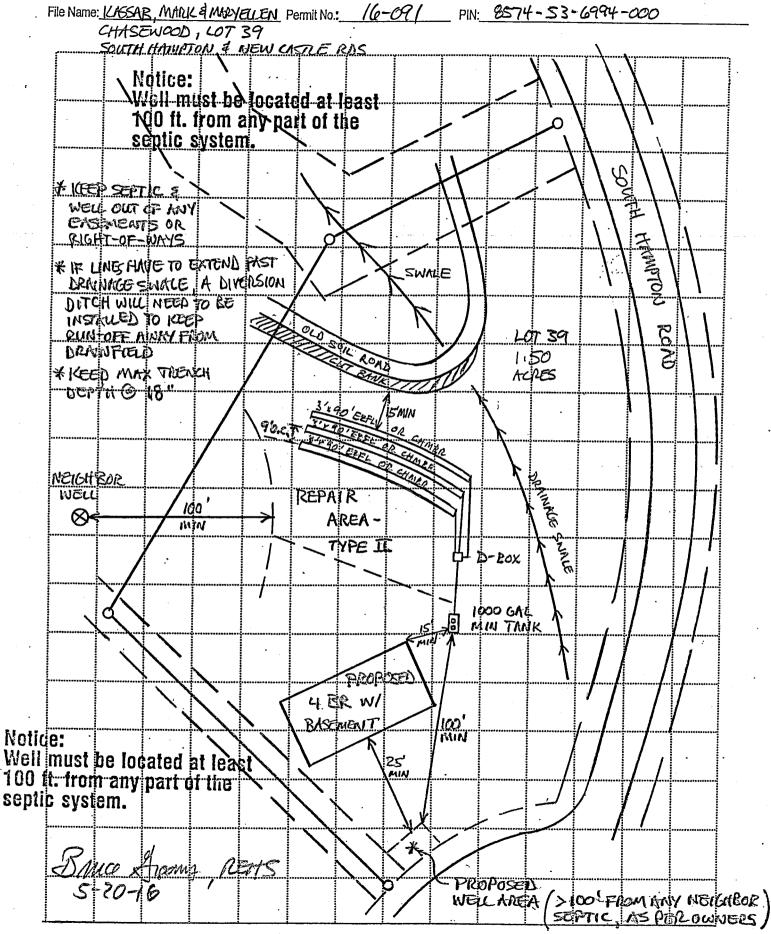


#### TRANSYLVANIA COUNTY DEPARTMENT OF PUBLIC HEALTH

#### (Improvement Permit)

A building permit cannot be issued with only an Improvement Permit

ISSUED TO: Kassab, Mark		PROPERTY LOCATION:	Chasewood, Lot 39
			South Hampton and New Castle Rds
New $\stackrel{\Sigma}{\square}^{X}$ Repair $\square$ Type of Structure: 4 BR res.	Expansion	Nette	red prior to Construction Authorization Issuance:
Proposed Wastewater System Type: 11		% red.) Well	must be located at least
Projected Daily Flow: 480  Number of bedrooms: 4 Max. 1	GPD		it. from any part of the
iviax.		senti	c system.
Pump Required: ☐ Yes ☐ No Pump systems with an effluent pump m Type of Water Supply: _proposed y	ust be designed by a Professional	n final location and elevations of a lengineer (P.E.) and plans submit	facilities itted to the Environmental Health Section for approval. mit Expiration Date: 5-20-21
• •	d repair out of any easer	•	The state of the s
remit conditions	2. opan cat of any cace.	nome of figure of mayor	<del></del>
	91 0=1		
Authorized State Agent: \	fromy RE175	Date: 5-20-16	See Attached Permit Diagram
responsible for checking with appropriate changes. The Improvement Permit shall not be Sewage Treatment and Disposal and to condition	governing bodies in meeting their be affected by a change in ownershitions of this permit.	r requirements. This permit is subject of the site. This permit is subject	the issuance of other permits. The permit holder is ject to revocation if the site plan, plat, or the intended use to compliance with the provisions of the Laws and Rules for
SELF-INSTALI		ITTED - MUST US ction Authorization	E CERTIFIED INSTALLER
	(Require	ed for Building Permit)	
The construction and installation requirem shall be met. Systems shall be installed in			159 are incorporated by reference into this permit and
ISSUED TO: Kassab, Mark		Facility Type: 4 BR	res.
Basement? TYes	□ No Baseme	ent Plumbing Fixtures?	Ď¥es □ No
Type of Wastewater System** (See note below, if applicable □)	II-ezflow or chamber (	25% red.) (Initial)	Wastewater Flow: 480 GPD
	same	(Repair)	LTAR:45
Installation Requirements/Condi	<u>itions</u>		
Septic Tank Size: 1000 gallons, min	nimum Total Tre	ench Length: 270 feet	Trench Spacing: 9 Feet on Center
Pump Tank Size gallons, mi	nimum Trench V	Width: feet	Distribution Method: d-box only OR SEUR
Trenches shall be installed on contour at a material and the bottom of the trench shall	not be greater than 36" from the		
Min. distance between system and nearest:	Well 100 ft. Water Line	10 ft Foundation 15	ft Property Line 10 ft. Vertical Cut 15 ft
Permit Conditions: Any changes in lo	ocation of house, drive, gar	rage, etc., shall be approved	d by health dept. prior to grading. It is recommended to
put in septic syste	m first to assure gravity flo	ow and to accommodate po	ossible space constraints. If septic lines have to extend
past drainage swa	le, a diversion ditch will h	ave to be constructed to ke	ep run-off away from septic area. Keep septic trenches
at a maximum of	18 inches deep.		
**If applicable: Kuhdsistand the system type specified is diff	KIK KSIKKIFKIFKIFKIFKIFKIFKIFKIFKIFKIFKIFKIFKI	NS Application. I accept the specifi	ications of this permit.
Owner/Legal Representative Signature:	11	<del></del> .	Date: 4/23/16
This Construction Authorization is subject when there is a change in ownership of the	site. This Construction Authorizons of this permit. I agree to have	zation is subject to compliance wi e the on-site wastewater system in	he Construction Authorization shall not be transferred ith the provisions of the Laws and Rules for Sewage istalled by an authorized installer in accordance with the
Authorized State Agent:	ca Gracny RE	Date of Issue	<del></del>
See Affeched Dermit Dis	Construction A	uthorization Evnivation 1	Doto: 5-20-21



SCALE: 1" = 50'APPROX,

359 Mew Bulle Rond 1/2 - 11



# TRANSYLVANIA COUNTY DEPARTMENT OF PUBLIC HEALTH WELL PERMIT OR WELL REPAIR PERMIT CERTIFICATE OF COMPLETION

New Well Repair To Existing Well Mel
Permit No. Parcel I.D.   CASSAB MARIC & MARYELLEN   Issued To
Well Grouting Inspection
Casing Type PVC Casing Thickness/Weight SMZ Casing Depth Casing Depth
Diameter OTH Grout Type BENTON (TE (3 BAGS) Grout Depth 20'
Grout Method PWW
Inspected By: Bang Narmy, NEWS Date: 4-15-16
9/14/16
Well Head Inspection
Inches Above Grade Air Vent Threadless Sample Tap
Sanitary Seal (if hose bib) Anti-Siphon Present Well Plate
Pump Plate Well Depth Static Water Level Yield 4 GPM
Contractor Merrill Well+ Pump Grundfos 7GPM 230V Certification # ZON
Date 9 Depth 410 Horsepower 1.5 HP
Inspected By: James a Bayer, REHS Date: 3 29 17
Well Report Received (GW-1a) [X]
Well Report Received (GW-1a) [X]  Well Contractor Mervill Well & Pump Certification # 2011
Well Contractor Mervill Well & Pump Certification # 2011  Issued By James a Bayer, REHS Date 3/29/17

File Name: KASAR, MANUL & MANYELLEN Permit No.: WP16-038 PIN: 8574-53-6994-000 CHASEWOOD, LOT 39 SOUTH HAMPTON, & NEW CASTLE RAS \* ICEP SEPTIC 8 WELL OUT OF MY ENSINEMIS OR RIGHT-OF-WAYS \* IF LINE HAVE TO EXTEND PAST SWALE DRAWINGE SWALE, A DIVERSION DITCH WILL NEED TO BE INSTALLED TO KEEP R 0 **LOT 39** PUNTOFF AWAY FROM DRAWFELD 1.50 ACRES \* KEED MAY TREACH berth @ 18" NEIGHBOR REPAIR WELL 100 ⊗< AREA -TYPE II D-ROX 1000 GAL MIN TANK PROPOSE HER W/ IQO' RASEMENIT 25' Bruce Afronny RETTS PROPOSED WELL AREA (>100 FROM ANY NEIGHBOR)

SCALE: 1" = 50'APPROX.



Date Issued: 05/27/2016

Permit Number: BNH16-41

Owner: Mark Kassab

359 New Castle Rd. Brevard, NC 28712

**Project Description:** New House

#### **Contractors:**

Summey, Mark O. 828-862-3775

Stew's Heating & Cooling Inc \*\*\*License Expired 883-4997

McCall, Plato 884-3517

Penrose Electric Service 885-2110

Bryson, Charles Joseph, Jr.\*\*license expired\*\* 606-7129

Insulation/Contractor

Fees:	Date	Reason	Amount
Building	05/23/2016		\$1,573.00
HRF - County	05/23/2016		\$1.00
HRF - State	05/23/2016		\$9.00
Partial	06/29/2016	Garage slab	\$75.00
Partial	09/12/2016	Deck porch pier footers	\$75.00
Amend	01/31/2017	Deck	\$54.00
Receipts:	Date	Reason	Amount
Receipts: Joe Bryson	<b>Date</b> 05/27/2016	Reason HRF/State	<b>Amount</b> \$9.00
•			
Joe Bryson	05/27/2016	HRF/State	\$9.00
Joe Bryson	05/27/2016 05/27/2016	HRF/State HRF/County	\$9.00 \$1.00
Joe Bryson Joe Bryson	05/27/2016 05/27/2016 05/27/2016	HRF/State HRF/County BNH	\$9.00 \$1.00 \$1,573.00



I hereby agree to conform to applicable Transylvania County ordi	nanaces and laws of North Carolina. Approved
plans must be retained on the job site and the permit posted until	
shall not be occupied until Certificate of Occupancy is issued. The	
within 6 months. In addition, the permit will expire if the time between	veen last inspection exceeds 12 months.
Signature of Contractor	Date



Owner:	Mark Kassab
Permit Number:	BNH16-41

Inspection	Approved By	Date
Temporary Pole:		
Footings:		
Deck/Porch Piers:		
Retaining Wall:		
Foundation Wall:		
Footing Drain/Waterproof:		
Electrical Underground:		
Plumbing Underground:		
Slab:		
Electrical Rough-In:		
Mechanical Rough-In:		
Plumbing Rough-In:		
Water Line:		
Sewer Line:		
Gas Piping:		
Gas Yard Line:		
Framing:		
Insulation:		
Electrical Final:		
Mechanical Final:		
Plumbing Final:		
Building Final:		



Date Issued:	01/03/2017						
Permit Number:	RST17-7						
Owner:	Mark Kassab 359 New Castle Road Brevard, NC 28712						
Project Description:	Gas Piping						
Contractors:							
Blossman Gas of N.C., In	c.	890-1314					
Fees:	Date	Reason	Amount				
Gas Piping	01/03/2017		\$75.00				
Receipts:	Date	Reason	Amount				
Blossman	01/03/2017	RST	\$75.00				
I hereby agree to conform to applicable Transylvania County ordinanaces and laws of North Carolina. Approved plans must be retained on the job site and the permit posted until the final inspection is made. Such building shall not be occupied until Certificate of Occupancy is issued. The permit expires if work is not commenced within 6 months. In addition, the permit will expire if the time between last inspection exceeds 12 months.							
Signatui	e of Contractor		Date				



Owner:	Mark Kassab
Permit Number:	RST17-7

Inspection	Approved By	Date
Water Line:		
Sewer Line:		
Gas Piping:		
Electrical Final:		
Mechanical Final:		
Plumbing Final:		
Miscellaneous:		



Date Issued:	08/07/2019			
Permit Number:	RST19-760			
Owner:	Mark Kassab 359 New Castle Rd Brevard, NC 28712			
Project Description:	Gas Piping, Standby	Generator		
Contractors:				
Blossman of N.C. (Hende	ersonville)		890-1314	
Booth Electric			631-9473	
Fees:	Date	Reason	Amount	
	08/07/2019		\$75.00	
Receipts:	Date	Reason	Amount	
Booth Electric	08/07/2019	RST	\$75.00	
plans must be retained or shall not be occupied unti within 6 months. In additi	n the job site and the poil il Certificate of Occupation, the permit will expi	ermit posted ur ncy is issued.	rdinanaces and laws of North Carolina. Aphill the final inspection is made. Such build The permit expires if work is not commend etween last inspection exceeds 12 months	ding ced
Signatui	re of Contractor		Date	



Owner:	Mark Kassab
Permit Number:	RST19-760

Inspection	Approved By	Date
Water Line:		
Sewer Line:		
Gas Piping:		
Electrical Final:		
Mechanical Final:		
Plumbing Final:		
Miscellaneous:		



Date Issued:	01/06/2021				
Permit Number:	RST21-16				
Owner:	Mark Kassab 359 New Castle Rd Brevard, NC 28712				
Project Description:	Replace Condenser	and adding fu	urnace		
Contractors:					
Blue Ridge Heating & Air	Services, LLC		883-4997		
Towell Electric			490-3238		
Fees:	Date	Reason	Amount		
Mechanical Misc.	01/06/2021		\$75.00		
Receipts:	Date	Reason	Amount		
Blue Ridge Heating	01/06/2021	RST	\$75.00		
I hereby agree to conform to applicable Transylvania County ordinanaces and laws of North Carolina. Approved plans must be retained on the job site and the permit posted until the final inspection is made. Such building shall not be occupied until Certificate of Occupancy is issued. The permit expires if work is not commenced within 6 months. In addition, the permit will expire if the time between last inspection exceeds 12 months.					
Signatui	re of Contractor		Date		



Owner:	Mark Kassab
Permit Number:	RST21-16

Inspection	Approved By	Date
Water Line:		
Sewer Line:		
Gas Piping:		
Electrical Final:		
Mechanical Final:		
Plumbing Final:		
Miscellaneous:		
_	_	