Open with 🗸

80.E88EX #231 Bk:41915 Pg:440 12/19/2023 12:36 PM DEED Pg 1/2

MASSACHUSETTS EXCES TAX Duby: 12/19/2023 12:36 PM ID: 1601376 Doc# 20231219002310 Fee: 86,244.00 Cons: \$1,150,000.00

#### **OUITCLAIM DEED**

I, Michael T. Whelan, Trustee of the Michael T. Whelan Trust of 2015, u/d/t dated August 4, 2015, as amended by First Amendment to the Michael T. Whelan Trust of 2015 on January 13, 2020, evidenced by Certificate of Trust recorded with the Essex South County Registry of Deeds on August 4, 2015 at Book 34363, Page 425, of Topsfield, Essex County, Massachusetts (hereinafter referred to as "Grantor") for consideration paid and in full consideration of One Million One Hundred Fifty Thousand Dollars and 00/100 (\$1,150,000.00), grant to Christopher Francis Gibbons and Amy Gibbons, husband and wife, as tenants by the entirety, now of 88 High Street, Topsfield, Essex County, Massachusetts (hereinafter referred to as "Grantees")

#### with OUITCLAIM COVENANTS

The land located at 88 High Street, in Topsfield, Essex County, Massachusetts, all as shown on a plan entitled "Plan of Land in Topsfield, MA. Scale:1" =20", Hancock Associates, Civil Engineers, dated 6-15-06", which plan is recorded in Essex South District Registry of Deeds in Plan Book 400, Plan; No.32, being that certain lot of land numbered and shown on said Plan as Lot 2.

For a more particular description of said lot and ways, reference may be had to said plan.

Said conveyance is made subject to and with the benefit of any and all easements and restrictions and rights of record including those on said Plan.

The Grantor hereby releases and relinquishes any and all homestead rights to the within premises, if any, and submits, under the pains and penalties of perjury, that no other individuals are entitled to claim homestead rights to the within premises.

Being the same premises conveyed to Grantor by Deed dated August 4, 2015 and recorded on September 10, 2015 with the Essex South District Registry of Deeds in Book 34363, Page 427.

[SIGNAT \_ Q + DELOW]

Property Address: 88 High Street, Topsfield, MA

881h5n81 Papsheld, mA

Witness my hand and seal this 13 day of peccoure 2023.

The Michael T. Whelan Trust of 2015

By: Michael T. Whelan, Trustee

#### COMMONWEALTH OF MASSACHUSETTS

Esse x County

On this 13 day of December 2023, before me, the undersigned notary public, personally appeared Michael T. Whelan, Trustee of the Michael T. Whelan Trust of 2015. who proved to me through satisfactory evidence of identification, which was MA Driver's License . ath or affirmation of a credible witness. personal knowledge of the undersigned, to be the person whose name is signed on the

preceding or attached document, and acknowledged to me that she signed it voluntarily for its stated purpose as his free act and deed as Trustee aforesaid.

Wisiene Augustin Notary Public COMMONWEALTH OF MASSACHUSETTS

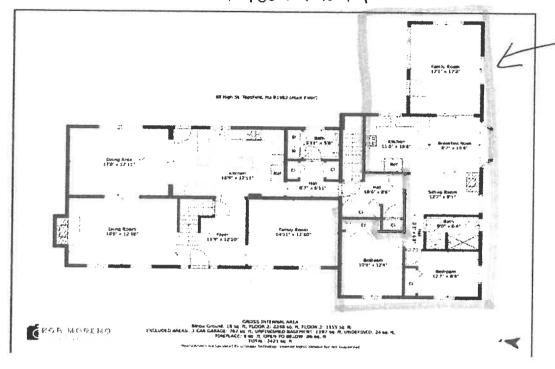
My Comanssion Expires August 25, 2028

Notary Public: Whose Payoth o My Commission Expires: August 85, 2028

10fZ

Inlaw already whit

88 Highst, Topsheld MA FloorPlan



Bedroom
11'9' x 9'9'

Bedroom
12'6' x 13'1'

Bedroom
16'2' x 12'10'

CI

Open To Below

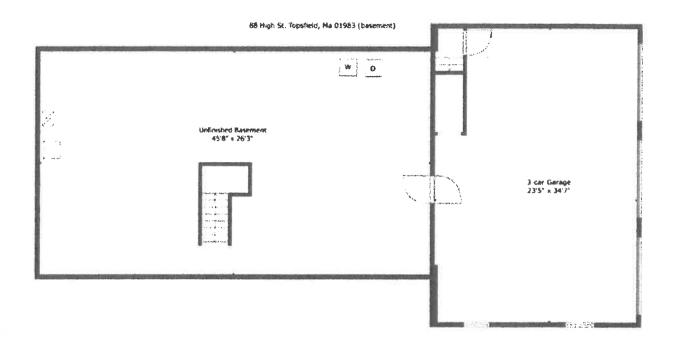
Frimary Bedroom
16'8' x 16'2'

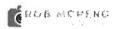
CI

Open To Below

CALLAGED MEET TO CALLAGE State of the C

# 88HignSt, Topsheld, MA Marylan





GROSS INTERNAL AREA

Below Ground: 16 sq. R. ALOGR 2: 22-48 sq. H. ALOGR 1: 1155 sq. R

EXCLUDED AREAS: 3-CAR GRANGE: 781-36 R. I, IMPRINISTED SASSMEST: 1197 sq. R. INFOCEPHED: 24 sq. R.
FREPLACE: 8 sq. R. OPEN TO BELOW: 86 sq. R.

TOTAL: 342-14 cq. R.

Missisterics is a Lambied Fy. Cultural Technology, Demond region Projects As In Co.

#### Commonwealth of Massachusetts

### Title 5 Official Inspection Form

Subsurface Sewage Disposal System Form - Not for Voluntary Assessments

Owner
information is
required for every
naue

74J/ 1 O WII	State	Zip Code	Date of Inspection
City/Town			10/20/23
Topsfield	MA	01983	10/20/23
Owner's Name			
Michael Whelan			
Property Address			
38 High St.			

Inspection results must be submitted on this form. Inspection forms may not be altered in any way. Please see completeness checklist at the end of the form.

Important: When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key





Inspector Information		
Daniel Briscoe		
Name of Inspector		
Briscoe Services LLC		
Company Name		
17 Lindsays Way		
Company Address		
Groveland	MA	01834
City/Town	State	Zip Code
(978) 375-6465	#4426	Zip Code
Telephone Number	License Number	

#### **B.** Certification

I certify that: I am a DEP approved system inspector in full compliance with Section 15.340 of Title 5 (310 CMR 15.000); I have personally inspected the sewage disposal system at the property address listed above; the information reported below is true, accurate and complete as of the time of my inspection; and the inspection was performed based on my training and experience in the proper function and maintenance of on-site sewage disposal systems. After conducting this inspection I have determined that the system:

- 1. A Passes
- Needs Further Evaluation by the Local Approving Authority

4. Fails

Inspector's Signature 10/20/23

The system inspector shall submit a copy of this inspection report to the Approving Authority (Board of Health or DEP) within 30 days of completing this inspection. If the system has a design flow of 10,000 gpd or greater, the inspector and the system owner shall submit the report to the appropriate regional office of the DEP. The original form should be sent to the system owner and copies sent to the buyer, if applicable, and the approving authority.

Please note: This report only describes conditions at the time of inspection and under the conditions of use at that time. This inspection does not address how the system will perform in the future under the same or different conditions of use.



### Commonwealth of Massachusetts

88 High St.					
Michael Wi					
Owner's Nam					
Topsfield			MA	01983	40.000
City/Town			State	Zip Code	10/20/23 Date of Inspection
C. Inspe	ection Su	mmary			Data of Jusbection
Inspect	ion Summary:	Complete 1, 2, 3, or	5 and all o	f 4 and 6.	
i) System	Passes:				
	ve not found a 10 CMR 15.30 cated below.	any information which 03 or in 310 CMR 15	h indicates i .304 exist. /	that any of the Any failure crite	failure criteria described ria not evaluated are
Comme	nts:				
11-3-3					
8					
One repla	Conditionally or more syste ced or repaire oard of Health	m components as de	escribed in to completion	he "Conditiona of the replace	l Pass" section need to be ment or repair, as approved b
Check the		', "no" or "not determ	ined" (Y, N	ND) for the fo	llowing statements. If "not
					ether metal or not) is structura imminent. System will pass as approved by the Board of
* A metal : Compliant	septic tank wi ce indicating t	ll pass inspection if it hat the tank is less th	t is structura nan 20 year	ally sound, not s old is availab	leaking and if a Certificate of le.
□ Y	□N	☐ ND (Explain			



### Commonwealth of Massachusetts

# Title 5 Official Inspection Form Subsurface Sewage Disposal System Form - Not for Voluntary Assessments

88 High St.

Owner information is required for every page.

Topsfi City/Tov	wn		MA State		019 Zin 4	983 Code	10/20/23
C. In	spe	ction Summary (cont.)			Zip (	ode	Date of Inspection
		Conditionally Passes (cont.):					
	Pum	Chamber numps/slarms = st					
	pump	s/alarms are repaired.	erational.	Syste	•m	will p	pass with Board of Health approv
	Obser to bro pass i	vation of sewage backup or breaken or obstructed pipe(s) or due nspection if (with approval of Bo	ak out or h to a broke ard of Hea	iigh s in, se ilth):	tatio ttle	ે wat d or ເ	iter level in the distribution box di uneven distribution box. System
		broken pipe(s) are replaced			,		N
i		obstruction is removed		□ Y	′		
		distribution box is leveled or re	placed	□ Y		□ N	
	he sys	tem required pumping more that	n 4 times a	yea	r du	e to	broken or obstructed pipe(s). The
	-	will pass inspection if (with appropriate properties) are replaced	oval of the		d o	f Hea	palth):
ļ	_		L	JY	L	N	☐ ND (Explain below):
_	.i (	obstruction is removed	Е	] Y		] N	☐ ND (Explain below):
	11						II
	r Eval	uation is Required by the Boa s exist which require further eva n is failing to protect public heal			Boai	rd of	f Health in order to determine if.



#### **Commonwealth of Massachusetts**

88 High St					
Property Add Michael W					
Owner's Nam					
Topsfield			MA	04000	40.00
City/Town			State	01983 Zip Code	10/20/23 Date of Inspection
C. Inspe	ection	Summary (cont.)		Lip 0006	Date of inspection
		Cumming (cont.)			
	Ces	spool or privy is within 50	) feet of a su	ırface water	
	Ces	spool or privy is within 50	feet of a bo	ordering vegeta	ated wetland or a salt marsh
ags	A111111149	will fail unless the Boar that the system is func environment:	d of Health tioning in a	(and Public V manner that	Vater Supplier, if any) protects the public health,
100	LOCK OF B	Surface water Supply or	IDDITIARY to a	atew anatus f	AS) and the SAS is within supply.
L_] sup	i ne syst ply.	em has a septic tank and	SAS and th	e SAS is within	n a Zone 1 of a public water
Oup	pij mon.				n 50 feet of a private water
11101	o non a	em nas a septic tank and private water supply well to determine distance:	SAS and th	e SAS is less t	than 100 feet but 50 feet or
to or less		opm, provided that no oth			certified laboratory, for fecal ogen and nitrate nitrogen is equal ered. A copy of the analysis must
c. Other	<del>:</del>				
-					
-					
5100000		<del></del>			
System I	Failure C	riteria Applicable to All	Cuotomo		
You mus	t indicat	e "Yes" or "No" to each	of the follo	owing for <u>all</u> i	nspections:
Yes	No	_			
	$\boxtimes$	Glogged SAS or cessp	000		nent due to overloaded or
	$\boxtimes$	Discharge or ponding due to an overloaded	of effluent to	o the surface o	of the ground or surface waters



88 High St. Property Address Michael Whelan

Owner information is required for every page.

#### **Commonwealth of Massachusetts**

## Title 5 Official Inspection Form Subsurface Sewage Disposal System Form - Not for Voluntary Assessments

To	psfield //Town			MA	01983	10/20/23
_		ction :	Summary (cont.)	State	Zíp Code	Date of Inspection
4)			Criteria Applicable to A	di Systems	s: (cont.)	
	Yes	No				
		$\boxtimes$	Static liquid level in or clogged SAS or o	the distribu	tion box above	outlet invert due to an overloaded
		$\boxtimes$			than 6" below	invert or available volume is less
		$\boxtimes$		nore than 4 Number of	times in the la	st year <b>NOT</b> due to clogged or
		$\boxtimes$				elow high ground water elevation.
		$\boxtimes$	Any portion of cessp tributary to a surface	ool or priv	y is within 100 f	eet of a surface water supply or
		$\boxtimes$				one 1 of a public water supply
		$\boxtimes$	Any portion of a ces	spool or pri	ivy is within 50	feet of a private water supply well
			from a private water system passes if the laboratory, for feca of ammonia nitroge	supply well ne well wat il coliform en and nitr ther failure	I with no accepter analysis, posteria indicateria indicate nitrogen is criteria are tr	100 feet but greater than 50 feet table water quality analysis. [This erformed at a DEP certified ates absent and the presence s equal to or less than 5 ppm, iggered. A copy of the analysis his form.]
		$\boxtimes$	The system is a cess 10,000 gpd.	spool servi	ng a facility with	a design flow of 2000 gpd-
			The system fails. I is criteria exist as desc	ribed in 310 d contact th	0 CMR 15.303, ie Board of Hea	or more of the above failure therefore the system fails. The alth to determine what will be
5)	design fl	ow of 10 systems,	,000 gpd to 15,000 gpd you must indicate eithe	l.		nust serve a facility with a
	Yes	No				
			the system is within	400 feet of	a surface drink	ing water supply
			the system is within 2	200 feet of	a tributary to a	surface drinking water supply
			the system is located Area – IWPA) or a m	l in a nitrog apped Zon	en sensitive ar e II of a public	ea (Interim Wellhead Protection water supply well
18				Title 5 Official Ins	pection Form: Subsurfac	e Sewage Disposal System • Page 5 of 18

5)



#### Commonwealth of Massachusetts

### Title 5 Official Inspection Form

Subsurface Sewage Disposal System Form - Not for Voluntary Assessments

88 High St.				
Property Address				
Michael Whelan				
Owner's Name				
Topsfield	MA	01983	10/20/23	
City/Town	State	Zip Code	Date of Inspection	

#### C. Inspection Summary (cont.)

If you have answered "yes" to any question in Section C.5 the system is considered a significant threat, or answered "yes" to any question in Section C.4 above the large system has failed. The owner or operator of any large system considered a significant threat under Section C.5 or failed under Section C.4 shall upgrade the system in accordance with 310 CMR 15.304. The system owner should contact the appropriate regional office of the Department.

6. You must indicate "yes" or "no" for each of the following for all inspections:

Yes	No	
$\boxtimes$		Pumping information was provided by the owner, occupant, or Board of Health
	$\boxtimes$	Were any of the system components pumped out in the previous two weeks?
$\boxtimes$		Has the system received normal flows in the previous two week period?
	$\boxtimes$	Have large volumes of water been introduced to the system recently or as part of this inspection?
$\boxtimes$		Were as built plans of the system obtained and examined? (If they were not available note as N/A)
$\boxtimes$		Was the facility or dwelling inspected for signs of sewage back up?
$\boxtimes$		Was the site inspected for signs of break out?
$\boxtimes$		Were all system components, excluding the SAS, located on site?
×		Were the septic tank manholes uncovered, opened, and the interior of the tank inspected for the condition of the baffles or tees, material of construction, dimensions, depth of liquid, depth of sludge and depth of scum?
		Was the facility owner (and occupants if different from owner) provided with information on the proper maintenance of subsurface sewage disposal systems? The size and location of the Soil Absorption System (SAS) on the site has been determined based on:
$\boxtimes$		Existing information. For example, a plan at the Board of Health.
	$\boxtimes$	Determined in the field (if any of the failure criteria related to Part C is at issue approximation of distance is unacceptable) [310 CMR 15.302(5)]



#### **Commonwealth of Massachusetts**

38	High St.							
, tol	perty Address				-			
	hael Whelan							
	ner's Name							
	osfield	MA	01983	10/20/23				
	Town	State	Zip Code	Date of Inspect	tion			
).	System Information							
	Residential Flow Conditions:							
	Number of bedrooms (design): 5		Number of bed	drooms (actual):		6		
	DESIGN flow based on 310 CMR 15.203	of bedrooms):	1000 g		0 gp	d		
	Description:			,				
					_			
	Number of current residents:			4110		2		
	Does residence have a garbage grinder?				П	Yes	[X]	No
	Does residence have a water treatment u	nit?			П	Yes	_	No
	If yes, discharges to:							
	Is laundry on a separate sewage system? information in this report.)	' (Include la	aundry system i	nspection		Yes	$\boxtimes$	No
	Laundry system inspected?					Yes	$\boxtimes$	No
	Seasonal use?					Yes	$\boxtimes$	No
	Water meter readings, if available (last 2 )	y <b>ear</b> s usag	e (gpd)):			gpd Irs av		
	Detail: Water use records attached for reference.			2				
1	Sump pump?					Yes	$\boxtimes$	No
}	Last date of occupancy:			,		rent		
	•				Date	;		



#### **Commonwealth of Massachusetts**

	High St.					
	perty Address Chael Whelan					
-	mer's Name					
		MA	01983	10/20/23		
City	//Town	State	Zip Code	Date of Inspe	ection	
D.	System Information (cont.)					
2.	Commercial/industrial Flow Conditions:					
	Type of Establishment:					
	Design flow (based on 310 CMR 15.203):		Gallo	ns per day (gpd)		
	Basis of design flow (seats/persons/sq.ft., etc	;.):	-			
	Grease trap present?				☐ Ye	s 🗌 No
	Water treatment unit present?				☐ Ye	s 🗌 No
	If yes, discharges to:					
	Industrial waste holding tank present?				☐ Ye	s 🗌 No
	Non-sanitary waste discharged to the Title 5 s	system?			☐ Ye	s 🗌 No
	Water meter readings, if available:	•			<del></del>	·
	Last date of occupancy/use:		Date			
	Other (describe below):					
3.	Pumping Records:					
	Source of information:	Homeo	wner- last	pumped 6/11/21.		
	Was system pumped as part of the inspection	1?			Yes 🛭	No
	If yes, volume pumped:	gallons				
	How was quantity pumped determined?					
	Reason for pumping:	-	-			



#### **Commonwealth of Massachusetts**

88 High S								
Michael V								
Owner's Na	me		***	04000	4	0.100.100		
Topsfield City/Town			MA State	01983 Zip Code		0/20/23 ate of Inspection		
	tem Info	rmation (cont.)		E.p 0000		ate of mapecatory		
<i></i> -, -		inacion (cont.)	•					
4. Type	of System:							
	S	eptic tank, distributio	on box, soil abso	orption sys	stem			
	s	ingle cesspool						
	0	verflow cesspool						
	P	rivy						
	S	hared system (yes o	r no) (if yes, atta	ach previo	us inspec	tion records, if any)		
	m	novative/Alternative aintenance contract spection of the I/A s	(to be obtained	from syst	em owner	urrent operation and ') and a copy of latest intract		
	Ti	Tight tank. Attach a copy of the DEP approval.						
	0	ther (describe):						
	Approximate age of all components, date installed (if known) and source of information:  System installed in 2011 according to public records.							
Were	sewage odo	rs detected when ar	riving at the site	?	☐ Yes ☒ No			
5. <b>Build</b> i	ng Sewer (l	ocate on site plan):						
Depth	below grade	<b>ə</b> :			1.2'			
Materi	al of constru	ection:						
Ca:	st iron		other (ex	(plain):	·			
Distan	Distance from private water supply well or suction line:					feet		
	Comments (on condition of joints, venting, evidence of leakage Joints dry, no leakage.							
-								



#### **Commonwealth of Massachusetts**

	ligh St.							
-	erty Address hael Whelan							
Own	er's Name							
	sfield Town		MA State	01983 Zip Code	10/20/23 Date of Inspe			
	System Infor	mation (cont.)	Otate	Zip Code	Date of mape	ection		
		mation (cont.)						
6.	Septic Tank (locate	on site plan):			41			
	Depth below grade:				1' feet	<del></del>		
	Material of construc	tion:						
	⊠ concrete	☐ metal	☐ fiberglass	П	oolyethylene	other (explain)		
9								
	If tank is metal, list a	age:		Ę	years			
	Is age confirmed by	a Certificate of Com	pliance? (attacl		•	Yes No		
	Dimensions:				•	compartment tank		
	Sludge depth:				8"/ 6"	8"/ 6"		
i	Distance from top of	f sludge to bottom of	outlet tee or ba	iffle	2' 6"			
	Scum thickness				1"/ 0"			
1	Distance from top of	f scum to top of outle	t tee or baffle		6"	***************************************		
1	Distance from botto	m of scum to bottom	of outlet tee or	baffle	1'			
	How were dimension	ns determined?	Dipstick		Dipstick			
	liquid levels as relat Baffles in place, liqu	ping recommendation ed to outlet invert, ev lid level at outlet inve cleaning of outlet filte	ridence of leaka ert. No evidence	ige, etc.):		• • • • • • • • • • • • • • • • • • • •		
=								
-								



#### **Commonwealth of Massachusetts**

	High St.								
	perty Address chael Whelan								
	ner's Name	NY III. TO THE TOTAL OF THE TOT							
	psfield		MA	01983	10/20/23				
	/Town		State	Zip Code	Date of Ins	pection			
D.	System Info	rmation (cont.)	)						
7.	Grease Trap (loc	ate on site plan):							
	Depth below grad	le:		i	feet				
	Material of constr	uction:							
	concrete	metal metal	fiberglas	s 🔲 p	oolyethylene	other (explain):			
	Dimensions:								
	Scum thickness			e e					
	Distance from top	of scum to top of ou	ıtlet tee or baffle	g•					
	Distance from bottom of scum to bottom of outlet tee or baffle								
	Date of last pumping:								
	Comments (on pu liquid levels as rel	tions, inlet and o evidence of leak	utlet tee or b		, structural integrity,				
8.	Tight or Holding	Tank (tank must be	pumped at time	of inspection	n) (locate on si	te plan):			
	Depth below grade	9:		:+					
	Material of constru	action:							
	concrete	☐ metal	fiberglass	; □р	olyethylene	other (explain):			
12	Dimensions:								
	Capacity:		 Q8	llons					
	Design Flow:			llons per day					



#### **Commonwealth of Massachusetts**

88 High St.									
Property Address	•								
Michael Whela	n								
Owner's Name									
Topsfield		MA	01983	10/20					
City/Town		State	Zip Code	Date o	f Inspection				
D. System	Information (cont.)								
8. Tight or H	olding Tank (cont.)								
Alarm pres	ent:		☐ Yes	☐ No					
Alarm leve	l:		Alarm in wo	rking order:	☐ Yes	☐ No			
Date of las	t pumping:		Date						
Comments	Comments (condition of alarm and float switches, etc.):								
* Attach co	py of current pumping contract	(required	). Is copy att	ached?	☐ Yes	□ No			
9. Distributio	n Box (if present must be oper	ned) (loca	te on site pla	an):					
	juid level above outlet invert	, ,	0"	•					
Comments evidence of	Comments (note if box is level and distribution to outlets equal, any evidence of solids carryover, any evidence of leakage into or out of box, etc.):								
No evidend	e of backup. No solids carryov	er or leak	age. 1' deep	to cover. Flo	w levelers pr	e <b>se</b> nt.			
===::=									
, <del></del>									
7									



#### **Commonwealth of Massachusetts**

88 Hig	h St.					
	el Whelan					
Owner's						
Topsfie			MA	01983	10/20/23	
	D. System Information (cont.)		State	Zip Code	Date of Inspe	ection
<i>D</i> . 0 <sub>3</sub>	yatem	inomiation (cont.)				
10. <b>Pu</b>	mp Chan	nber (locate on site plan):				
Pu	mps in wo	rking order:			☐ Yes	□ No*
Ala	arms in wo	rking order:			☐ Yes	□ No*
Co	mments (i	note condition of pump chan	nber, conditio	n of pumps ar	nd appurtenand	ces, etc.):
-				n kumana sa sa sa		
						<del></del>
H						
* If	pumps or	alarms are not in working or	rder, system	is a conditiona	al pass.	
					•	
11. 30	ii Absorp	tion System (SAS) (locate o	on site plan, e	excavation not	required):	
If S	SAS not lo	cated, explain why:				
-						+
-						
7						
Тур	e:					
	]	leaching pits		number:		-
	]	leaching chambers		number:		
	]	leaching galleries		number:		
	]	leaching trenches		number, l	ength:	<del></del>
×	3	leaching fields		number, c	timensions:	1- 20' x 84'
	]	overflow cesspool		number:		
	]	innovative/alternative syste	∍m			
		Type/name of technology:				



#### **Commonwealth of Massachusetts**

88 High St.								
Property Address								
Michael Whelan								
Owner's Name		04000	4.000.000					
Topsfield City/Town	MA State	01983 Zip Code	10/20/23 Date of Inspe	nation				
		Zip Code	Date of hispe	ectron —				
D. System Information (cont.	)							
11. Soil Absorption System (SAS) (con	t.)							
Comments (note condition of soil, sig vegetation, etc.):	ns of hydraulic	failure, level of	ponding, dam	p soil, condition of				
Soil dry and firm with mowed grass, r both dry. 1 inspection port missing pla	no signs of failur astic box cover.	e. 1 vent prese	ent. 2 inspectio	on ports opened,				
12. Cesspools (cesspool must be pumper  Number and configuration	Cesspools (cesspool must be pumped as part of inspection) (locate on site plan):							
Depth - top of liquid to inlet invert			<del> </del>					
Depth of solids layer			8					
Depth of scum layer			(1 <del>-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-</del>					
Dimensions of cesspool			3 <del></del>					
Materials of construction								
Indication of groundwater inflow			☐ Yes	☐ No				
Comments (note condition of soil, sign etc.):	ns of hydraulic f	ailure, level of	ponding, cond	ition of vegetation,				
<del></del>								
And the second s				***				



#### **Commonwealth of Massachusetts**

88 High St.			
Property Address			
Michael Whelan			
Owner's Name			
Topsfield	MA	01983	10/20/23
City/Town	State	Zip Code	Date of Inspection
D. System Information (cont.)			
13. Privy (locate on site plan):			
Materials of construction:		- Win	
Dimensions			
Depth of solids			
Comments (note condition of soil, signs of letc.):	hydraulic	failure, level of	ponding, condition of vegetation,



#### **Commonwealth of Massachusetts**

	High St.				
	erty Address				
	hael Whelan				
	er's Name				
ор	sfield		MA	01983	10/20/23
lity/	Town		State	Zip Code	Date of Inspection
).	System Information (	cont \			
	Sketch Of Sewage Disposal S Provide a view of the sewage d landmarks or benchmarks. Loca the building. Check one of the b  hand-sketch in the area bel drawing attached separately	lisposal syste ate all wells boxes below: low	within 100	ling ties to at le ) feet. Locate w	east two permanent reference where public water supply ente



#### Commonwealth of Massachusetts

### Title 5 Official Inspection Form Subsurface Sewage Disposal System Form - Not for Voluntary Assessments

88 High St.							
Property Address Michael Whela	an						
Owner's Name	411						
Topsfield		MA	01983	10/20/23			
City/Town	Information (and )	State	Zip Code	Date of Inspection			
D. System	n Information (cont.)						
15. Site Exam	n:						
□ Check	Slope						
Surface     Surface	e water						
	cellar						
☐ Shallo	w wells						
Estimated	depth to high ground water:		4.66'- : feet	5.66'			
Please ind	Please indicate all methods used to determine the high ground water elevation:						
$\boxtimes$	Obtained from system design p	olans on re	ecord				
	If checked, date of design plan	reviewed	2010 Date				
	Observed site (abutting proper	ty/observa	ation hole within	150 feet of SAS)			
	Checked with local Board of He	ealth - exp	olain:				
	Checked with local excavators,	installers	- (attach docur	mentation)			
	Accessed USGS database - ex	plain:					
	describe how you established the logs dated 7/8/05. System design						
4							

Before filing this Inspection Report, please see Report Completeness Checklist on next page.



#### **Commonwealth of Massachusetts**

### Title 5 Official Inspection Form

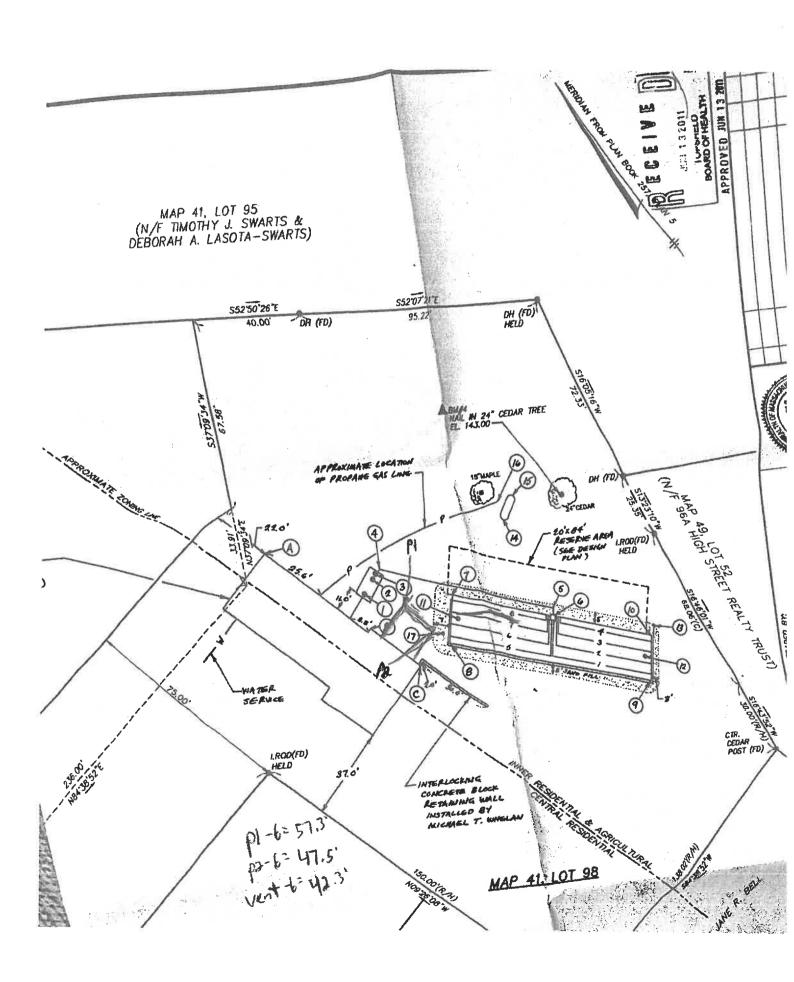
Subsurface Sewage Disposal System Form - Not for Voluntary Assessments

City/Town	State	Zip Code	Date of Inspection	
Topsfield	MA	01983	10/20/23	
Owner's Name				
Michael Whelan				
Property Address				
88 High St.				

#### E. Report Completeness Checklist

#### Complete all applicable sections of this form inclusive of:

- A. Inspector Information: Complete all fields in this section.
- B. Certification: Signed & Dated and 1, 2, 3, or 4 checked
- - 1, 2, 3, or 5 completed as appropriate
  - 4 (Failure Criteria) and 6 (Checklist) completed
- ☑ D. System Information:
  - For 8: Tight/Holding Tank Pumping contract attached
  - For 14: Sketch of Sewage Disposal System drawn on pg. 16 or attached
  - For 15: Explanation of estimated depth to high groundwater included



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ENSPECTIONS:
MARCH 17, 2011 (1: 30 AM): PRE-CONSTRUCTION AMF TIME LEACH FULD MAS
STANCD BY MANCDOOK ASSIGNATION MAN FUND MAS
MARCH 17, 2011 (1: 30AM): RECEIVED CERTIFIED PROFOSATES
MAY 4, 2011 (1: 45AM): LOCATE 18: THEE MEAR SOUTHERST 10 SOUTHERS AND STALE.
MAY 5, 2011 (R: 30AM): MESTER WITH MISTALLER TO MOVE LEACH FREE COMMENT
MAY 13, 2011 (R: 30AM): MISSECT BOTTOM EXCAMATION OF LEACH FREE TO COMMENT
MAY 12, 2011 (R: 30AM): MISSECT BOTTOM EXCAMATION OF LEACH FREE TO THE MEAN
MAY 20, 2011 (1: 00 PM): MISSECT BOTTOM EXCAMATION OF LEACH FREE AMALYSIS,
MAY 20, 2011 (1: 30AM): MISSECT SEPTIC TANK & 50X OF LEACH FREED
MAY 24, 2011 (10: 30AM): MISSECT SEPTIC TANK & 50X OF LEACH FREED
MAY 25, 2011 (11: 30AM): FINAL AS-DUILT OF ENTIRE SYSTEM
MAY 26, 2011 (7: 00AM): MEET WITH OWNER RECERDING RETAINING WALL
MAY 76, 2011 (7: 00AM): MEET WITH OWNER RECERDING RETAINING WALL
AMBY 1, 2011 (R: 20AM): MISSECT RETAINING WALL BROOKESS MICLUSING
AMBY 1, 2011 (R: 20AM): MISSECT RETAINING WALL BROOKESS MICLUSING
AMBY 1, 2011 (R: 20AM): MISSECT RETAINING WALL BROOKESS MICLUSING
AMBY 1, 2011 (R: 20AM): MISSECT RETAINING WALL BROOKESS MICLUSING
AMBY 1, 2011 (R: 20AM): MISSECT RETAINING WALL BROOKESS MICLUSING
AMBY 1, 2011 (R: 20AM): MISSECT RETAINING WALL BROOKESS MICLUSING

1° BUILDING SEMER IN CO.	ONS BENTON
1" BURLDING SEINER INVERT AT FOUNDATION  4" INLET INVERT OF 2000 GALLON 2-COMPARTMENT SEPTIC TANK  4" OUTLET INVEST	DESIGN AS-BURY
TOP OF 2000 GALLOW 2-COMPARTMENT SEPTIC TANK 4" OUTLET INVERT OF 2000 GALLOW	138.35 138.51
4" OUTLET INVERT OF 2000 GALLON 2-COMPARTMENT SEPTIC TANK 4" INLET INVERT OF 100-OUTLET 0-BOX 4" OUTLET INVERT OF 100-OUTLET 0-BOX	138.15 138.27
4" MILET WHERE OF 2000 GALLON 2-COMPARTY	139.2+ 139.36
4" MLET HIVERT OF 10-OUTLET D-BOX	137.90 137.98
WYVERIS OF 10 CHI	137.40 137.42
4' HIVERT AT BECOMMING OF LEACH LATERAL AT	137.23 137.23
	137.11 137.12
4" NUMBERT AT DECOMPTION OF LEADER LATERAL BE	138.90 136.90
4" NVERT AT END OF LEACH LATERAL AT  4" NVERT AT BEGINNING OF LEACH LATERAL AT  4" NVERT AT SECONDING OF LEACH LATERAL AS	137.11 137.13
4" NVERT AT END OF LEACH LATERAL AS	136.90 136.90
4" ENVERT AT BECHNING OF LEACH LATERAL PA	136.90 136.90
A" INVERT AT END OF LEACH LATERAL #4	137.11 137.11
" INVERT AT BEGINNING OF LEACH LATERAL #5	138.90 138.90
" INVERT AT END OF LEACH LATERAL #5	138.90 138.90
" INVERT AT BECKNING OF LEACH LATERAL #6	137.11 137.1
" INVERT AT END OF LEACH LATERAL AG	136.90 136.9
" INVERT AT BEGINNING OF LEACH LATERAL #7	137.11 137.1
" NIVERT AT END OF LEACH LATERAL #7	136.90 136.9
" INVERT AT BEGINNING OF LEACH LATERAL #8	137.11 137.
	138.90 136.9
" INVERT AT END OF LEACH LATERAL #8	136.4 136.

VC2	FEATURE	<b>(4)</b>	(8)	(0)
1	INLET COVER-2000 GALLON 2-COMP. SEPTIC TANK	40.8	13.6"	34.9
2)	CENTER COVER-2000 GALLON 2-COMP. SEPTIC TANK	43.2"	20.0'	38.1
3)	OUTLET COVER-2000 GALLON 2-COMP. SEPTIC TANK	44.1"	22.1'	39.4
<u>)</u>	45' BEND	46.0"	24.4'	40.4
5)	90' BEND		78.4"	64.5
5)	10-OUTLET D-BOX WITH SPEED LEVELERS		77.2'	62.1
2)	CORNER OF 20' X 84' PRIMARY LEACH FIELD		38.5	34.3
9)	CORNER OF 20' X 84' PRIMARY LEACH FIELD		32.6'	16.8
9)	CORNER OF 20' X 84' PRIMARY LEACH FIELD		116.6"	95.9
0)	CORNER OF 20' X 84' PRIMARY LEACH FIELD		117.8'	99.8
2	NORTHWEST INSPECTION PORT		37.0'	26.7
2)	SOUTHEAST INSPECTION PORT		114.1'	94.7
2)	4" VENT WITH CHARCOAL FILTER CAP		119.0'	
2	FRONT END OF PROPANE GAS TANK		76.9	101.6
	REAR END OF PROPANE GAS TANK		86.1'	74.9
<b>6</b> )	PROPANE GAS LINE		79.7'	85.0

#### TOPSFIELD WATER DEPARTMENT

### **Customer Transaction Summary**

Customer Information Account No: 590283 MICHAEL WHELAN 88 HIGH STREET TOPSFIELD, MA 01983-

Location Information Location No: 376008801 88 HIGH STREET TOPSFIELD, MA 01983-

Balance
236.52
0.00
201.10
Control of the Contro
0.00
672.01
0.00
645,30
0.00
236.52
0.00
298.65
0.00
402.20
0.00
495.12
0.00
325.44
423.42
97.98
179.23
0,00
680.28
0.00

#### **Unofficial Property Record Card - Topsfield, MA**

#### **General Property Data**

Parcel ID 41-98

Prior Parcel ID -400 PL 32-2

Property Owner WHELAN MICHAEL TTR

MICHAEL T WHELAN TR OF 2015

Mailing Address 88 HIGH ST

**City TOPSFIELD** 

Mailing State MA

Zip 01983

ParcelZoning CR

**Account Number 1809** 

Property Location 88 HIGH ST Property Use ONE FAM

Most Recent Sale Date 9/10/2015

Legal Reference 34363-427

Grantor WHELAN MICHAEL T.

Sale Price 1

Land Area 1.318 acres

#### **Current Property Assessment**

Card 1 Value Building Value 651,800

Xtra Features Value 52,100

Land Value 282,500

Total Value 986,400

#### **Building Description**

Building Style COLONIAL
# of Living Units 1
Year Built 2011
Building Grade GOOD (-)
Building Condition Good
Finished Area (SF) 3786
Number Rooms 12

# of 3/4 Baths 0

Foundation Type CONCRETE
Frame Type WOOD
Roof Structure GABLE
Roof Cover ASPHALT
Siding VINYL
Interior Walls DRYWALL

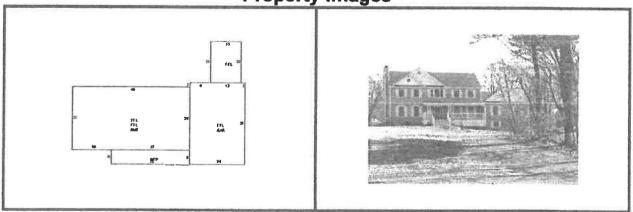
# of Bedrooms 5 # of 1/2 Baths 1 Flooring Type HARDWOOD
Basement Floor N/A
Heating Type FORCED H/A
Heating Fuel GAS
Air Conditioning 100%
# of Bamt Garages 0
# of Full Baths 3
# of Other Fixtures 0

#### **Legal Description**

#### **Narrative Description of Property**

This property contains 1.318 acres of land mainly classified as ONE FAM with a(n) COLONIAL style building, built about 2011, having VINYL exterior and ASPHALT roof cover, with 1 unit(s), 12 room(s), 5 bedroom(s), 3 bath(s), 1 half bath(s).

**Property Images** 



Disclaimer: This information is believed to be correct but is subject to change and is not warranteed.