

### Office of the Town Clerk

Town of Leicester

3 Washburn Square • Leicester, Massachusetts 01524-1333 Telephone (508) 892-7011 • Fax: (508) 892-7070

**DEBORAH K. DAVIS**TOWN CLERK
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Susan M. Zuscak
ASSISTANT TOWN CLERK
E-mail: zuscaks@leicesterma.org

April 22, 2019



Bk: 60350 Pg: 161

Page: 1 of 4 05/01/2019 02:52 PM WD

### SPECIAL PERMIT DECISION

I hereby certify that the twenty (20) days have elapsed from the date the Decision was filed in my office by the **Zoning Board**, which <u>APPROVED</u> the petition of Pyramids DGC, 103 Marshall Street, Leicester, MA 01524. The applicant seeks to modify an existing disc golf operation (Pyramids DGC) by building a 100"x40" structure to be used as a commercial disc golf pro shop and to allow this structure between the existing dwelling and the front lot line on the property. Owner: same as applicant. The applicant requests a Special Permit under 6.4.02 (Special Permit) and Section 3.2.06.3 The property is located in the Suburban Agricultural (SA)District. Special Permit of the Leicester Zoning Bylaws. See Attached.

Deed Reference: Book: 51300 Page: 383

Map: 5 Parcel: A3.1

Special Permit Filed: April 1, 2019

No Appeal has been filed with my office against this Decision.

A True Copy, Attest:

Deborah K. Davis



### Town of Leicester ZONING BOARD OF APPEALS

3 Washburn Square

Leicester, Massachusetts, 01524-1333 Phone: 508-892-7007 Fax: 508-892-7070

www.leicesterma.org

### Certificate of Decision on Special Permit

Approval Date:

March 27, 2019

Project Name:

Pyramids DGC

Location of Project:

103 Marshall Street, Leicester

Assessors Reference: Map 5, Parcel A3.1

Deed Reference:

Book 51300/Page 383

Zoning District:

Suburban-Agricultural (SA)

Total Acreage:

12.17 acres

Type of Use:

To modify an existing disc golf operation (Pyramids DGC) by building a 100'x 40' structure to be used as a commercial disc golf pro shop and to allow this structure between the existing dwelling and the front lot line on

the property.

Building Area:

100' x 40' (steel building)

Applicant(s):

Jason Southwick 103 Marshall Street Leicester, MA 01524

Owner(s):

Same as Applicant

Plans Prepared by:

Finlay Engineering Services

Plans Dated:

May 2, 2018, revised January 3, 2019

Application Date:

February 20, 2019

Public Hearing:

March 27, 2019 duly noticed and posted in accordance with the provisions

of the Zoning Act, MGL c.40A and the Open Meeting Law, MGL c. 39,

§23A - §23C.

Voting Members:

Vaughn Hathaway, Jim Buckley, Richard Johnston, Mary Moore, and Jim

Reinke

**ZBA Action:** 

Approved

**Summary Description of Application:** 

The Applicant was granted a Special Permit April 26, 2004 under Section 3.2.06.3 to operate a disc golf course and pro shop (Pyramids DGC) on this site in the Suburban Agriculture (SA) district. The existing pro shop is located inside the single-family home on the premises. The applicant requests a Special Permit under Section 6.4.02 (Special Permits) and Section 1.5.01 (Accessory Buildings). The proposed project is to modify the existing disc golf operation by building a 100'x 40' structure to be used as a commercial disc golf pro shop. The existing pro shop is proposed to be relocated to the new structure. A special permit is required to allow this modification and to allow a structure between the existing dwelling and the front lot line on the property (Section 1.5.01). The proposed building will be served by the existing well and septic system on the site, subject to Board of Health review and approval. The proposed project will also require Site Plan Approval by the Planning Board.

#### **Findings:**

Leicester Zoning Board of Appeals made the following findings as required by M.G.L. Chapter 40A, Section 9 and Section 6.4.02 of the Leicester Zoning Bylaws:

- 1. That the proposed use is in harmony with the general purpose and intent of the Zoning Bylaw (MGL40A§9).
- 2. That the site is an appropriate location for the use or structure, is adequately served by water and sewer (or septic), will not cause adverse effect on the neighborhood, will not cause nuisance or serious hazard to vehicles or pedestrians, and has adequate and appropriate facilities to ensure the operation of the proposed use, structure, or condition (Zoning Bylaw §6.4.02).

Based on these findings, the Leicester Zoning Board of Appeals, as the Special Permit Granting Authority, pursuant to Section 6.4 of the Leicester Zoning Bylaws, voted <u>4 in favor/1 opposed</u> to <u>approve</u> the Special Permit as herein described, with the following conditions:

#### **Conditions:**

- 1. No outside storage of items between the proposed building and the road.
- 2. No outside waste dumpster.
- 3. The building shall be a neutral color.

Leicester Zoning Board of Appeals:

Vaughn Hathaway, Chair

David Orth, Clerk

Mary Moore

Jim Buckley

Richard Johnston - Alternate

- Alternate

This <u>Special Permit</u> shall not take effect until a copy is recorded with the Worcester District Registry of Deeds Pursuant to MGL, Chapter 40A§11. Any construction authorized hereunder must commence no later than one year from the granting of the Special Permit.

Notice of this Decision will be sent by the Board to persons notified of the hearing (parties in interest) pursuant to MGL Chapter 40A§9.

Any appeal to this Decision must be made to the Superior Court within 20 days after the filing of this Decision with the Town Clerk, in accordance with MGL Chapter 40A§17.



#### Commonwealth of Massachusetts

### Title 5 Official Inspection Form

Subsurface Sewage Disposal System Form - Not for Voluntary Assessments

103 Marshall Street				
Property Address	· · · · · · · · · · · · · · · · · · ·			
Jason Southwick				
Owner's Name	······································			
Leicester	MA	01524	May 22, 2019	
City/Town	State	Zip Code	Date of Inspection	***

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





A. Inspector Information		
John E. Finlay II, P.E.		
Name of Inspector		
Finlay Engineering Services		
Company Name		
625 Chandler Street		
Company Address		
Worcester	MA	01602
City/Town	State	Zip Code
508-757-1595	SI1210	

License Number

#### **B.** Certification

Telephone Number

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. 
  Passes
- Needs Further Evaluation by the Local Approving Authority
- 4. Tails

Inspector's Signature

Date

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.

5/22/19



### **Commonwealth of Massachusetts**

	3 Marshall							
	perty Addres							
-	son South\ ner's Name	WICK						
	icester			MA	01524	May 22, 2019		
	//Town			State	Zip Code	Date of Inspection		
C.	•	ction Sur	nmary Complete 1, 2, 3, o	or 5 and all c	of 4 and 6.			
1)	System I	Passes:						
	in 31					failure criteria described eria not evaluated are		
	Commen	ts:						
			***************************************					
				,				
2)	System Conditionally Passes:							
	repla	or more syste ced or repair oard of Healt	ed. The system, up	described in on completi	n the "Condition on of the repla	nal Pass" section need to be cement or repair, as approved by		
	Check the	e box for "yes ed," please e	s", "no" or "not dete xplain.	mined" (Y,	N, ND) for the	following statements. If "not		
	structural	ly unsound, e inspection if t	exhibits substantial	infiltration o	r exfiltration or	whether metal or not) is tank failure is imminent. System septic tank as approved by the		
	* A metal Complian	septic tank v	vill pass inspection that the tank is les	if it is struct s than 20 ye	urally sound, nears old is avail	ot leaking and if a Certificate of lable.		
	□ Y	□N	☐ ND (Expl	lain below):				
	-							



### **Commonwealth of Massachusetts**

		arshall S Address	St reet			***************************************			
		Southwi	ick						
		Name			······································		·····		
	icest			MA	015			22, 2019	
	//Tow		Han Carraman (	State	Zip (	Code	Date of	Inspection	
U.	. HI	spec	tion Summary (cont.)						
2)	Svs	stem C	onditionally Passes (cont.):						
,		Pump	Chamber pumps/alarms not o	perational.	System	will pass	s with Boa	ard of Health approval	if
	$\boxtimes$	to brok	vation of sewage backup or broken or obstructed pipe(s) or dunspection if (with approval of B	e to a brok	en, setti	ic water ed or un	level in tl even dist	ne distribution box due ribution box. System v	) Vill
			broken pipe(s) are replaced		□ Y	□N	□ ND	(Explain below):	
			obstruction is removed		□ Y	□и	□ ND	(Explain below):	
		$\boxtimes$	distribution box is leveled or	replaced	□ Y	$\square$ N	□ND	(Explain below):	
	The	e distrib	ution box is damaged and nee	ds to be re	placed.				
		The sy	stem required pumping more to will pass inspection if (with ap	han 4 time oproval of t	s a year he Boar	due to t	oroken or lth):	obstructed pipe(s). Ti	1e
			broken pipe(s) are replaced		□ Y	□N	□ ND	(Explain below):	
			obstruction is removed		□ Y	□N	□ ND	(Explain below):	
3)		Conditi	valuation is Required by the lions exist which require further	· evaluatior	by the	Board of	f Health ir	ı order to determine if	
		the sys a. Sys 15.303	stem is failing to protect public stem will pass unless Board (1)(b) that the system is not and the environment:	health, saf of Health (	ety or the d <b>etermi</b> i	e enviro: n <b>es in a</b>	nment. ccordane	ce with 310 CMR	



### **Commonwealth of Massachusetts**

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

103	Marshall	Street				
	perty Address					
	on Southw	rick				
	ner's Name				04504	M 00 0040
	cester /Town			MA State	01524 Zip Code	May 22, 2019 Date of Inspection
		41 0-		State	Zip Code	Date of Hispection
C.	ınspec	tion St	ımmary (cont.)			
		Cesspo	ol or privy is within 50	feet of a si	urface water	
		Cesspo	ol or privy is within 50	feet of a b	ordering vegeta	ated wetland or a salt marsh
	deter	mines tha				Water Supplier, if any) protects the public health,
	100 fe	et of a su	rface water supply or to	ributary to	a surface wate	SAS) and the SAS is within or supply. in a Zone 1 of a public water
	supply	y. he system	·			in 50 feet of a private water
	☐ Ti more	from a priv	ate water supply well*		he SAS is less	than 100 feet but 50 feet or
	Metho	od used to	determine distance:			
	to or less		n, provided that no oth			trogen and nitrate nitrogen is equal pered. A copy of the analysis must
					······································	
4)	System F	ailure Cri	teria Applicable to Al	II Systems	<b>:</b> :	·
	You <u>mus</u>	<u>t</u> indicate	"Yes" or "No" to eac	h of the fo	ollowing for <u>a</u> l	<u>ll</u> inspections:
	Yes	No				
		$\boxtimes$	clogged SAS or cess	spool		ponent due to overloaded or
		$\boxtimes$	Discharge or ponding due to an overloaded	g of effluer d or cloage	nt to the surfaced SAS or cess	e of the ground or surface waters



### **Commonwealth of Massachusetts**

	3 Marshall			···		
	perty Address Son Southv					
	ner's Name	*IOK	titalinin kalendinin ili dalikan ili da Abdala ana ana ana ana ana ana ana ana ana			
-	cester			MA	01524	May 22, 2019
	/Town	4 9		State	Zip Code	Date of Inspection
C.	inspec	tion :	Summary (cont.)			
4)	System F	Failure (	Criteria Applicable to A	II Systems	s: (cont.)	
	Yes	No				
		$\boxtimes$	Static liquid level in or clogged SAS or o		tion box above	outlet invert due to an overloaded
		$\boxtimes$		-	than 6" below	invert or available volume is less
		$\boxtimes$	-			st year <i>NOT</i> due to clogged or 1.
		$\boxtimes$	Any portion of the S	SAS, cesspo	ool or privy is b	elow high ground water elevation.
		$\boxtimes$	Any portion of cesspectributary to a surface			feet of a surface water supply or
		$\boxtimes$	<del>-</del>	•		Cone 1 of a public water supply
		$\boxtimes$		sspool or pr	ivy is within 50	feet of a private water supply well.
			from a private water system passes if the laboratory, for fection of ammonia nitrog	r supply we he well wa al coliform en and nit other failur	ll with no accepter analysis, publicateria indicateria indicate nitrogen in are to criteria are to	100 feet but greater than 50 feet otable water quality analysis. [This performed at a DEP certified cates absent and the presence is equal to or less than 5 ppm, riggered. A copy of the analysis this form.]
		$\boxtimes$	The system is a ces	sspool servi	ing a facility wit	h a design flow of 2000 gpd-
			The system <u>fails</u> . I criteria exist as des	cribed in 31 ld contact t	0 CMR 15.303 he Board of He	e or more of the above failure b, therefore the system fails. The ealth to determine what will be
5)	design fl	ow of 1 system	<b>0,000 gpd to 15,000 gp</b> s, you must indicate eithe	d.	-	nust serve a facility with a the following, in addition to the
	Yes	No				
			the system is within	400 feet of	f a surface drin	king water supply
			the system is within	200 feet of	f a tributary to a	a surface drinking water supply
			the system is locate Area – IWPA) or a r			rea (Interim Wellhead Protection water supply well



#### **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	
Leicester	MA	01524	May 22, 2019	
Owner's Name				
Jason Southwick				
Property Address				
103 Marshall Street				

### 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**

03	Marshall St reet							
rop	erty Address							
	on Southwick							
	er's Name							
	cester Town	MA State	01524 Zip Code	May 22, 2019 Date of Inspection			<del></del>	
	<u> </u>	State	Zip Code	Date of inspection	eri -			
J.	System Information							
	Residential Flow Conditions:							
	Number of bedrooms (design):	······································	Number of bed	rooms (actual):		2		**********
	, ,,	(for over		, ,		220		
	DESIGN flow based on 310 CMR 15.203	(ior exam	ipie: 110 gpa x #	or bearooms):		***************************************		
	Description:							
			· · · · · · · · · · · · · · · · · · ·	THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS				
					• • • •			
	Number of current residents:					1		
	Does residence have a garbage grinder?			[		Yes	$\boxtimes$	No
	Does residence have a water treatment u	nit?		Į.	$\boxtimes$	Yes		No
	If yes, discharges to:	Disposat	ole charcoal filter					
	Is laundry on a separate sewage system? information in this report.)	(include	laundry system i	nspection [	7	Yes	$\bowtie$	No
				•				
	Laundry system inspected?			[	]	Yes	$\boxtimes$	No
	Seasonal use?			[		Yes	$\boxtimes$	No
	Water meter readings, if available (last 2)	years usa	ge (gpd)):	<u> </u>	>ri√	/ate v	well	
	Detail:	•						
							<u></u>	
	Sump pump?			Γ	7	Yes	<b>—</b>	No
						rent		
	Last date of occupancy:				)ate			



### **Commonwealth of Massachusetts**

10	3 Marshall St reet							
	perty Address							
	son Southwick ner's Name							
		MA	0152	24	May 22, 20	119		
		State	Zip C		Date of Inspe			
D.	. System Information (cont.)			·				
2.	Commercial/Industrial Flow Conditions:							
	Type of Establishment:							
	Design flow (based on 310 CMR 15.203):			Gallons pe	er day (gpd)	· · · · · · · · · · · · · · · · · · ·		
	Basis of design flow (seats/persons/sq.ft., etc.	.):		<del></del>		***************************************		
	Grease trap present?						Yes 🗌	No
	Water treatment unit present?						Yes 🗌	No
	If yes, discharges to:			<u>, , , , , , , , , , , , , , , , , , , </u>		· · · · · · · · · · · · · · · · · · ·	<del></del>	
	Industrial waste holding tank present?						Yes 🗌	No
	Non-sanitary waste discharged to the Title 5 s	system?					Yes 🗌	No
	Water meter readings, if available:							
	Last date of occupancy/use:			Date		<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	the state of the s	
	Other (describe below):							
3.	Pumping Records: Source of information:	Proper	ty Owi	ner				
	Was system pumped as part of the inspection	1?			П	Yes	⊠ No	
	If yes, volume pumped:	gallons						
	How was quantity pumped determined?	34110110						
	Reason for pumping:							
	, , ,							



### **Commonwealth of Massachusetts**

ųμ	Marshall Streety Address	<b>3</b> (							
S	on Southwick								
	er's Name		B.A.A	04504		May 22, 2040			
	cester Town		MA State	01524 Zip Code		May 22, 2019 Date of Inspection			
	System Ir	nformation (cont.)							
	Type of Syste	em:							
	$\boxtimes$	Septic tank, distribution bo	x, soil abs	orption syst	tem				
		Single cesspool							
		Overflow cesspool							
		Privy							
		Shared system (yes or no)	) (if yes, at	ach previo	us inspe	ection records, if any)			
		Innovative/Alternative tech maintenance contract (to t inspection of the I/A syster	oe obtained	i from syste	em own	er) and a copy of latest			
		Tight tank. Attach a copy of the DEP approval.							
	П	Other (describe):							
		Other (describe):							
	Installed in Se	age of all components, date in prepared to the	he as-built	plan.	d source				
	Installed in Se	age of all components, date in ptember 2000 according to to doors detected when arriving	he as-built	plan.	d source	e of information:			
	Installed in Se	age of all components, date in prepared to the	he as-built	plan.					
	Installed in Se	age of all components, date in appending to the ptember 2000 according to the odors detected when arriving the per (locate on site plan):	he as-built	plan.	d source				
	Installed in Se Were sewage Building Sew	age of all components, date in a ptember 2000 according to the odors detected when arriving the reresponding to the plan of th	he as-built	plan.	1'				
	Installed in Se Were sewage Building Sew Depth below g	age of all components, date in aptember 2000 according to the odors detected when arriving the reference on site plan):  grade:  instruction:	he as-built	plan. e?	1'				
	Installed in Set Were sewage Building Sew Depth below of Material of con Cast iron	age of all components, date in aptember 2000 according to the odors detected when arriving the reference on site plan):  grade:  instruction:	he as-built g at the site	plan. e? explain):	1'				



### **Commonwealth of Massachusetts**

	Street				<u></u>	
perty Address						
son Southwi	CK			·····		
ner's Name			MA	01524	May 22,	2019
icester //Town			State	Zip Code	Date of Ins	
	Inforr	mation (cont				
System	ı illildi i	<b>nation</b> (cont.)	,			
Septic Tar	nk (locate	on site plan):				
Depth belo	ow grade:			At fee	grade et	
Material of	f construct	tion:				
⊠ concret	le	metal metal	☐ fibergla	ss 🗌 po	lyethylene	other (explain)
If tank is n	netal, list a	age:		ye	ars	
ls age con	ifirmed by	a Certificate of C	compliance? (att	ach a copy of	certificate)	☐ Yes ☐ No
to ago con			(			4.3' (liquid depth)
Dimension	<b>15</b> :			_	10.5 X 5.6 X	4.5 (liquid deptil)
01.1				(	0"±	
Sludge de	ptn:			_		
Distance f	rom top o	f sludge to botton	n of outlet tee or	baffle -	29"±	
	-	Ü			0"±	
Scum thic	kness			-		
Distance f	from top a	of scum to top of o	uitlet tee or haffi	<b>-</b>	6" ±	
Distance	toni top o	4 Sculli to top of o	diet tee of bain		40".	
Distance f	irom botto	m of scum to bott	tom of outlet tee	or baffle	19"±	,
How were	dimensio	ons determined?		-	Field measu	red.
liquid leve	els as relat	nping recommend ted to outlet inver in place. Liquid lev	t, evidence of le	akage, etc.):		on, structural integrity nfiltration.
	-					
			<u> </u>			



### **Commonwealth of Massachusetts**

	Marshall Street							
•	perty Address on Southwick							
	ner's Name							
	cester		MA	01524	May 22, 2  Date of Insp			
	Town		State	Zip Code	Date of insp	lection		
D.	System Info	rmation (cont.	)					
7.	Grease Trap (loca	ate on site plan):						
	Depth below grad	e:			feet			
	Material of constr	uction:						
	concrete	☐ metal	☐ fibergla:	ss [	polyethylene	other (explain):		
	Dimensions:							
	Scum thickness							
	Distance from top	of scum to top of o	outlet tee or baffle	•	:	44.04.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4		
	Distance from bot	ttom of scum to bot	tom of outlet tee	or baffle	·			
	Date of last pump	oing:			Date			
	Comments (on pumping recommendations, inlet and outlet tee or baffle condition, structural integrity, liquid levels as related to outlet invert, evidence of leakage, etc.):							
						40.		
8.	Tight or Holding	Tank (tank must b	e pumped at tim	e of inspe	ction) (locate on s	site plan):		
	Depth below grad	le:						
	Material of constr	ruction:						
	concrete	☐ metal	☐ fibergla	iss	☐ polyethylene	other (explain):		
	Dimensions:			······				
	Capacity:			gallons				
	Design Flow:			gallons per	day			



### **Commonwealth of Massachusetts**

	Marshall Street					
	perty Address					
	son Southwick					
	ner's Name	844	01504	May	22 2040	
	cester /Town	MA State	01524 Zip Code	May 22, 2019 Date of Inspection		
		State	Zip Oode	Date	- mapeonon	
U.	System Information (cont.)					
8.	Tight or Holding Tank (cont.)					
	Alarm present:		☐ Yes ☐	] No		
	Alam level:		Alarm in workin	g order:	☐ Yes	☐ No
	Date of last pumping:		Date			
	Comments (condition of alarm and float sv	vitches, e	etc.):			
9.	* Attach copy of current pumping contract  Distribution Box (if present must be open				☐ Yes	□ No
	Depth of liquid level above outlet invert		0"		· · · · · · · · · · · · · · · · · · ·	
	Comments (note if box is level and distribution evidence of leakage into or out of box, etc Distribution box is damaged and must be a	s. <b>)</b> :	-	evidence	e of solids car	rryover, any
		· · · · · · · · · · · · · · · · · · ·				



### **Commonwealth of Massachusetts**

3 Marshall Soperty Address	Street	A			
son Southwi	ick				
vner's Name			0.4504		40
eicester ity/Town		MA State	01524 Zip Code	May 22, 20 Date of Inspe	
	Information (cont.)			,	
. Pump Cha	amber (locate on site plan):				
Pumps in	working order:			☐ Yes	☐ No*
Alarms in	working order:			☐ Yes	☐ No*
Comment	s (note condition of pump cha	mber, conditi	on of pumps a	nd appurtenand	ces, etc.):
. Soil Abso	or alarms are not in working orption System (SAS) (located located, explain why:				
Туре:			***************************************		
	leaching pits		number:		
П	leaching pits		number: number:		
******	-				
	leaching chambers		number:		
	leaching chambers		number: number: number,		60' x 15
1	leaching chambers leaching galleries leaching trenches		number: number: number,	length: dimensions:	60' x 15
	leaching chambers leaching galleries leaching trenches leaching fields	stem	number: number: number, number,	length: dimensions:	60' x 15



#### **Commonwealth of Massachusetts**

103 Marshall Street							
Property Address  Jason Southwick							
Owner's Name							
Leicester	MA	01524	May 22, 2019				
City/Town	State	Zip Code	Date of Inspection				
D. System Information (cont.)	al bandina a selection de la complete de la complet						
11. Soil Absorption System (SAS) (cont.)	)						
Comments (note condition of soil, signs vegetation, etc.):	_						
No signs of hydraulic failure or ponding	g. Consistent s	oils and veget	ation. No signs of breakout.				
12. Cesspools (cesspool must be pumped	Cesspools (cesspool must be pumped as part of inspection) (locate on site plan):						
Number and configuration							
Depth – top of liquid to inlet invert							
Depth of solids layer							
Depth of scum layer							
Dimensions of cesspool							
Materials of construction							
Indication of groundwater inflow			☐ Yes ☐ No				
Comments (note condition of soil, sign: etc.):	s of hydraulic	failure, level of	ponding, condition of vegetation,				
		798.000 to 100 t					



### **Commonwealth of Massachusetts**

************	3 Marshall Street		······································	
Pro	perty Address			
Jas	son Southwick			
Ow	ner's Name			
Le	icester	MA State	01524	May 22, 2019
City	//Town		Zip Code	Date of Inspection
D.	. System Information (cont.)			
13.	. Privy (locate on site plan):			
	Materials of construction:			
	Dimensions			
	Depth of solids	***************************************		
	Comments (note condition of soil, signs of etc.):	f hydraulic	failure, level of	ponding, condition of vegetation,
	- Washington and the state of t			



#### Commonwealth of Massachusetts

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

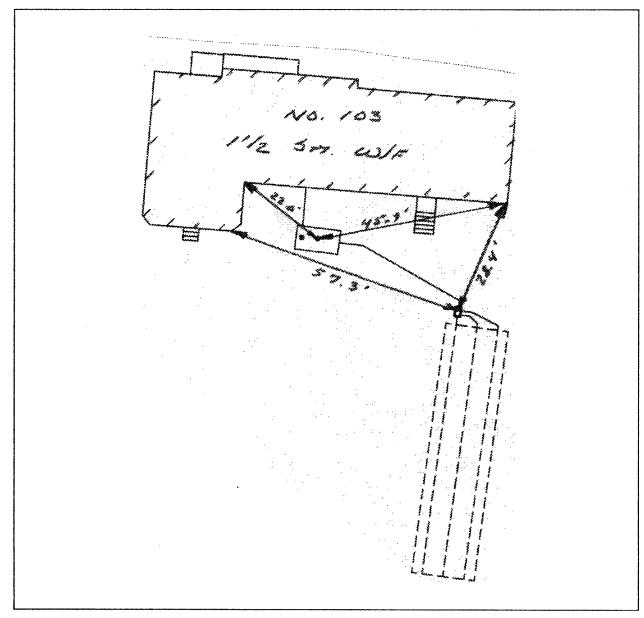
103 Marshall Street				
Property Address				
Jason Southwick				
Owner's Name				
Leicester	MA	01524	May 22, 2019	
City/Town	State	Zip Code	Date of Inspection	***************************************

### **D. System Information** (cont.)

#### 14. Sketch Of Sewage Disposal System:

Provide a view of the sewage disposal system, including ties to at least two permanent reference landmarks or benchmarks. Locate all wells within 100 feet. Locate where public water supply enters the building. Check one of the boxes below:

Mand-sketch in the area below ☐ drawing attached separately





### **Commonwealth of Massachusetts**

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

3 Marshall perty Addres						
son South						
ner's Name			04504	*********		
icester //Town		//A State	01524 Zip Code	May 22, 2019 Date of Inspection		
	m Information (cont.)					
· Jose	,					
. Site Exa	ım:					
⊠ Che	ck Slope					
⊠ Surf	ace water					
⊠ Che	ck cellar					
☐ Shal	llow wells					
Estimate	ed depth to high ground water:		24"-26	<b>3</b> "		
			feet			
Please in	ndicate all methods used to determine	e the hi	gh ground wat	er elevation:		
$\boxtimes$	Obtained from system design pla	ns on r	ecord			
	If checked, date of design plan re	viewed	: April 11	, 2000		
	Observed site (abutting property/	observ	ation hole withi	n 150 feet of SAS)		
$\boxtimes$	Checked with local Board of Health - explain:					
	Previous inspection reports.					
	Checked with local excavators, in	staller	s - (attach docu	mentation)		
	Accessed USGS database - expl	ain:				
Var		-ink	dc4	otion		
	st describe how you established the I					
	ign plan by J.P. Engineering dated 4/ w the ground surface.	11/00 1	ndicates that it	iomes were tound between 24 -		
· Activities and a second						

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

103 Marshall Street				
Property Address				
Jason Southwick				
Owner's Name				
Leicester	MA	01524	May 22, 2019	
City/Town	State	Zip Code	Date of Inspection	

### **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