Town of Millbury Minutes of



Sewer Commission Meeting_{6 MAR 23 AM 9: 58} March 8, 2016

ITEM ONE - CALL TO ORDER

Chairman Nelson called the meeting to order at 5:03 p.m. Those in attendance are noted below:

Board Members

Gary Nelson

Lisa Allain

Happy Erickson

Staff/Other

Rob McNeil

Andrea Paquette

Katie McKenna

ITEM TWO - APPROVAL OF MINUTES

Lisa Allain motioned to approve the minutes of the Feb. 23, 2016 meeting as submitted; Happy Erickson seconded; a unanimous vote of approval was obtained.

ITEM THREE – OPERATIONS

- The Commission was informed that Sutton Quarterly Payment has been received.
- A copy of the Upper Blackstone Water Pollution Abatement District FY17 Budget was given to Commission members for their review.
- Rob McNeil read aloud a letter dated March 7, 2016 from the Upper Blackstone Water Pollution
 Abatement District informing the Town that their previous practice of accepting septage at the Millbury
 Pumping Station from a local hauling company is not permissible and advised the Town to discontinue this
 practice immediately. Rob McNeil confirmed that this practice has already cease and desisted.

ITEM FOUR - SEWER CONNECTIONS

Rob McNeil recommended the Sewer Commission approve sewer connection permits, per his review, for the following:

18 Autumn Gate Circle

Happy Erickson motioned to approve permit for Gallo Builders, Inc. for new sewer connection at 18 Autumn Gate Circle; seconded by Lisa Allain; a unanimous vote of approval was obtained.

19 Autumn Gate Circle

Happy Erickson motioned to approve permit for Gallo Builders, Inc. for new sewer connection at 19 Autumn Gate Circle; seconded by Lisa Allain; a unanimous vote of approval was obtained.

10 Diana Hill Drive

Happy Erickson motioned to approve permit for Woodridge LLC, Inc. for new sewer connection at 10 Diana Hill Drive; seconded by Lisa Allain; a unanimous vote of approval was obtained.

• 11 Diana Hill Drive

Happy Erickson motioned to approve permit for Woodridge LLC for sewer connection at 11 Diana Hill Drive; seconded by Lisa Allain; a unanimous vote of approval was obtained.

46 Dorothy Road

Lisa Allain motioned to approve permit for Mid State Sewerage for sewer connection at 46 Dorothy Road; seconded by Happy Erickson; a unanimous vote of approval was obtained.

1495 Grafton Road

Chairman Nelson questioned plan of proposed connection as it shows two separate service lines from the house. Rob McNeil contacted the contractor and explained proposal consists of replacing two cesspools. Lisa Allain motioned to approve permit for Mid State Sewerage for sewer connection at 1495 Grafton Rd.; seconded by Happy Erickson; a unanimous vote of approval was obtained.

ITEM FIVE - FINANCE/REVENUE

Finance Director, Katie McKenna, was present to discuss with the Comm. projected, preliminary sewer rates. She recommended the Comm. not use retained earnings. She explained the need for an indirect cost policy, suggesting one should be developed and adopted as an Appendix to the Commission's Rules & Regulations.

Discussion ensued. Rob McNeil voiced his recommendation for quarterly sewer billing explaining the benefits i.e. revenue would come in more frequently, bill amounts would be less and easier for residents to pay, any discrepancies would be detected more timely.

ITEM SIX – FUTURE MEETING DATES

03/22/16, 4/12/16, 4/26/16

<u>ITEM SEVEN – ADJOURNMENT</u>

At 6:16 p.m. Happy Erickson motioned to adjourn the meeting, Lisa Allain seconded. Meeting adjourned.

Respectfully submitted,

Andrea Paquette
Andrea Paquette
Head Clerk

Happy Erickson



RECEIVED UPPER BLACKSTONE
WATER POLLUTION ABATEMENT DISTRICT

Engineer Director / Treasurer Karla H. Sangrey, P.E.

February 29, 2016

BOARD OF DIRECTORS

Chairman Matthew J. Labovites Worcester

> Vice Chairman Jeffrey C. Mitchell Aubum

> > Secretary Philip D. Guerin Worcester

Members

Mark A. Elbag, Jr., P.E. Holden

> Gary F. Kellaher Rutland

Donald G. Manseau Cherry Valley Sewer District

Robert D. McNeil, III, P.E. Millbury

Robert L. Moylan Jr., P.E. Worcester

> Stephen F. O'Neil Worcester

Michael J. Kittredge, III West Boylston

Michael E. Traynor, Esq. Worcester Board of Sewer Commissioners c/o DPW 127 Elm Street Millbury, MA 01527

To Whom It May Concern:

The District Board of Directors has approved a fiscal year 2017 (FY2017) budget for apportionment of \$23,351,002. The total budget for apportionment is 8.1 percent, or about \$1.76 million greater than FY2016. The actual percent change in assessment for each member community varies based on both the change in net treatment cost and on the average quantity of flow received in the past three fiscal years, summarized in Attachments 1 and 2.

The following is summary of the budget components that yield the net apportionment:

		FY2017	Change from FY2016
Expenses			
Opposition			
Operations and Mainten (no Debt)	ance \$	13,755,184	V0V 0
Debt Service Payments	Š	12,955,679	-0.4% 2.4%
Reserve Funding	\$	1,299,891	100.0%
	Total \$	28,010,754	5.8%
Revenue			
Outside Revenue	\$	4,229,752	2.5%
Free Cash Applied	- \$	430,000	-42.7%
NT 22 Th 23 Th	Total_\$	4,659,752	-4.4%
Net Budget for Apportionment	\$	23,351,002	8.1%

The budget for Operations and Maintenance was decreased by 0.4 percent for this budget cycle. Debt payments are due primarily to existing loan commitments for prior treatment plant upgrades (1997-2012), and borrowing for studies mandated by a current EPA Administrative Order on Consent (AOC).

In addition to existing reserves for Other Post Employment Benefits, and plant replacement, the FY2017 budget includes preliminary funding to establish the District debt reserve. The debt reserve has been recommended as part of the financial assessment of the District as appropriate to maintain or improve the District's Moody's rating, currently Aa3. Additional extensive borrowing for construction of Nutrient Upgrades is mandated in the current AOC.

The District's operating costs are funded primarily by our member assessments, but also some outside revenue. Revenue sources include trucked in wastes (septage and sludge) as well as service fees and solar net metering credits. The FY2017 assessments to our members were computed after subtracting the contribution from outside revenue, including applying \$430,000 from our available certified free cash.

The cost for full compliance with permit mandates is still estimated at about \$200 million. The District is continuing to work to manage the cost and timing of additional plant improvements which will impact future member assessments. The next major plant upgrade project is required by EPA order to begin construction in 2017. The scope and timing of projects is currently under negotiation.

The FY2017 assessment for the Town of Millbury is \$932,143. Your certification of the assessment in accordance with Section 11, Chapter 752 of Acts of 1968, as amended and Section 23 of the General Law is required.

Quarterly payments of \$233,035.75 are payable to the Upper Blackstone Water Pollution Abatement District, c/o Ms. Karla H. Sangrey, Engineer Director/Treasurer, 50 Route 20, Millbury, MA 01527-2199 on or before July 15, 2016, October 15, 2016, January 15, 2017, and April 15, 2017.

The District remains committed to serving our customers and to protecting the quality of the Blackstone River and downstream waters. If you have any questions or would like more information regarding FY2017 assessments, please contact me at 508-755-1286 x19 or ksangrey@ubwpad.org.

Very truly yours;

UPPER BLACKSTONE WATER

POLLUTION ABATEMENT DISTRICT

Karla H. Sangrey, P.E

Engineer Director/Treasurer

Enclosure

cc: Robert D. McNeil, III, P.E., DPW Director

KHS/eam

UPPER BLACKSTONE WPAD

BUDGET ALLOCATION

ATTACHMENT 1

UPPER BLACKSTONE WATER POLLUTION ABATEMENT DISTRICT ALLOCATION AND APPORTIONMENT OF BUDGET - FISCAL YEAR 2017

ASSESSMENT OPTION 2

B. BUDGET and COST DATA

Outside Revenue (4	710,863 229,752)
Distribution to (from) Reserves	299,891
Distribution of Free Cash	430,000)

Net Budget

Net Treatment Cost

23,351,002

\$2.236 per thousand gailons

C. BUDGET APPORTIONMENT:

		FY 2016	Y 2016 CU		% change
Auburn CVSD Holden Millbury Rutland West Boylston Worcester	***	1,183,400 45,159 765,584 883,287 295,454 237,696 18,183,038	***	1,183,806 55,895 821,992 932,143 325,377 276,011 19,755,777	0.03% 23.77% 7.37% 5.53% 10.13% 16.12% 8.65%
TOTAL	\$	21,593,619	\$	23,351,002	8.14%

UPPER BLACKSTONE WPAD

BUDGET ALLOCATION

ATTACHMENT 2 UPPER BLACKSTONE WATER POLLUTION ABATEMENT DISTRICT FY '17

three year average flow basis, FY '13 - '15 FY '16 % Total Sewage Flow FY'15 **Billing Flow** Billing Flow Change Flow (FY '15 records) MGD (3 yr avg flow) (3 yr avg flow) Total flow at plant 10,716,100,000 gal 29.36 Anna Maria College (5,529,300) -0.02County Hospital/Jail (30,925,312) gal -0.08 Goddard Park (11,632,500) -0.03 gal Paxton (146,000) gai 0.00 Oxford (18,641,200) gal -0.05 Total septage received (11,723,577) gal -0.03 Auburn (427,343,978) gal -1.17 529,337,800 gat 597,312,800 -13% 5.1% Holden Via MDC (343,738,800) 348,399,100 gal 19,154,053 gal gal -0.94Via Parker/Cook (18,423,700) gal -0.05 Holden flow for billing 367,553,153 386,632,900 -5% 3.5% Millbury -1.10 418,057,000 gal (1,250,000) gal (401,343,000) gal Less flow credit Millbury flow for Billing 416,807,000 445,833,000 -7% 4.0% Rutland -0.40 **145,492,160** gal (147,709,000) gal Plus Hospital 0 gal 145,492,160 gal gal Rutland flow for billing 148,918,200 -2% 1.4% W. Boylston (126,428,266) gal -0.35 123,418,300 gal 119,975,300 3% 1.2% CVSD (25,456,680) gal -0.07 24,993,520 gal 22,793,900 0.2% Computed Worcester flow, FY 15 9,147,058,687 gal Computed Worcester flow, FY 14 8,155,197,749 Computed Worcester flow, FY 13 9,199,081,991 Computed Worcester 3 yr avg. 8,833,779,476 Worcester flow for billing 8,833,779,476 gal 9,177,757,573 4% 84.6% Total Flow for Billing 10,441,381,409 gal 10,899,223,673 4% 100.0% input value from measured flows input value from 3 year average flows

Y Finance 2017 Budget - Draff DRAFT 2017 apportuna

1 of 1

1/14/2016 11:10 AM

previous year



UPPER BLACKSTONE

WATER POLLUTION ABATEMENT DISTRICT

Engineer Director / Treasurer Karla H. Sangrey, P.E.

March 7, 2016

Robert D. McNeil III, P.E. Director of Public Works Town Hall 127 Elm Street Millbury, MA 01527

BOARD OF DIRECTORS

Chairman Matthew J. Labovites Worcester

> Vice Chairman Jeffrey C. Milchell Auburn

Secretary Philip D. Guerin Worcester

Members

Mark A. Elbag, Jr., P.E.

Gary F. Kellaher Rutland

Donald G. Manseau Cherry Valley Sewer District

Robert D. McNeil, III, P.E. Milibury

Robert L. Moylan Jr., P.E. Worcester

> Stephen F. O'Neil Worcester

Michael J. Kittredge, III West Boylston

Michael E. Traynor, Esq. Worcester Re: Septage Disposal at the Millbury Pumping Station

Dear Mr. McNeil:

It has come to the District's attention that the Town of Millbury has had an ongoing practice of accepting septage at the Millbury Pumping Station from a local hauling company. This waste is then pumped directly to the District for treatment. This practice is not permissible and needs to be discontinued immediately.

The UBWPAD Sewer and Pretreatment Regulations under Article III, Section 2 prohibit disposal of any trucked or hauled pollutants, except at discharge points designated by the POTW. Septage disposal into the District collection system is only permitted by licensed haulers at the UBWPAD treatment plant headworks, per Article III, Section 13. At the treatment plant, the quantity of septage discharged is controlled, and the wastes are randomly sampled and analyzed in our laboratory, as mandated by DEP. The discharge of septage into a collection system is only permissible by 310 CMR 15 when that discharge is allowed by the parties with local authority over the collection system. As the discharge of septage at the pumping station is not allowed by the UBWPAD Sewer and Pretreatment Regulations, such a practice is a violation of 310 CMR 15.

The District provides septage disposal to member and non-member communities as a paid service; the payment is intended to offset the additional cost to handle and treat this high strength waste. The District monitors the quantity of septage received, and can, if needed, limit the practice to prevent problems at the treatment plant. When septage is discharged directly to the collection system, the District has no knowledge or control over this hauled waste, or the potential impacts on the treatment plant. A community receiving septage directly is disproportionately contributing a load to the treatment facility that is not anticipated in their assessments, and not fair to the other member communities.

Please inform the District when the discharge of septage at the Millbury Pumping Station has been discontinued, and what steps are being taken to ensure that the practice will not take place in the future. The District also requests to review records of what has been discharged, from what addresses, and with what frequency these discharges have occurred. Continued violation of the UBWPAD Sewer and Pretreatment regulations could result in civil penalty.

Very truly yours;

UPPER BLACKSTONE WATER

POLLUTION ABATEMENT DISTRICT

Karla H. Sangrey, P.E.

Engineer Director / Treasurer

C: Sharon Lawson, District Pretreatment Coordinator

310 CMR: DEPARTMENT OF ENVIRONMENTAL PROTECTION

15.416: continued

(c) demonstrates that system design has also accounted for any anticipated pollutant loadings and greater concentration of pollutants that result from reducing flows.

If the Department grants such a variance, it shall require determination of design flows based on 200% of the average daily water meter readings when school is in session in order to assimilate maximum daily flows.

- (4) If any school with a design flow of 10,000 gpd or greater but less than 15,000 gpd is threatening public health, safety, welfare and the environment pursuant to 310 CMR 15.304(2), a groundwater discharge permit will be required unless the Department determines after consideration of the factors set forth in 310 CMR 15.304(3) that this requirement would be manifestly unjust and the owner or operator of the school has established that a level of environmental protection that is at least equivalent to that provided under 310 CMR 15.000 can be achieved without strict application of this requirement.
- (5) The Department may vary the prohibition on increased flows to systems with design flows between 10,000 and 15,000 gpd set forth in 310 CMR 15.006(3), where the applicant:
 - (a) satisfies the criteria of 310 CMR 15.416(2) and 310 CMR 15.414(3) (increases in flow to existing facilities);
 - (b) demonstrates that there are no reasonable conditions or alternatives that would allow the system to be expanded in compliance with the provisions of 310 CMR 15.000 or other applicable requirements; and
 - (c) demonstrates that the upgraded system with the increased flow provides better protection of public health, safety, welfare and the environment than the existing system with no increase in flow.

15.421: Appeals From Determinations by Local Approving Authority

Any person aggrieved by any order, variance, issuance or denial of a Disposal System Construction Permit, Local Upgrade Approval or Certificate of Compliance issued by a Local Approving Authority may appeal to any court of competent jurisdiction as provided for by the laws of the Commonwealth.

15.422: Appeals of Departmental Determinations

- (1) An applicant who is aggrieved by a shared system, recirculating sand filter or equivalent alternative technology, a remedial use, a certification for general use, or variance determination by the Department may request an adjudicatory hearing on that determination in accordance with 310 CMR 1.00 and M.G.L. c. 30A.
- (2) Any person subject to an order, or any person aggrieved by a commonality determination pursuant to 310 CMR 15.011, issued by the Department, may request an adjudicatory hearing in accordance with the provisions of 310 CMR 1.00 and M.G.L. c. 30A.

SUBPART F: TRANSPORTATION AND DISPOSAL OF SEPTAGE

15.500: Purpose

The provisions of 310 CMR 15.500 through 15.505 are intended to provide for safe, efficient and economical means of collecting, transporting and disposing of septage.

15.501: Regional Abatement Districts

- (1) Handling of septage through regionalized authorities or districts can promote public safety, efficient regional planning, sufficient capacity and cost-savings for individuals, the Commonwealth and its political subdivisions.
- (2) One or more cities and towns, pursuant to the provisions of M.G.L. c. 21, §§ 29 and 30, and M.G.L. c. 111, §§ 31 and 31D may enter into an abatement district for the purpose of arranging for the transport and disposal of septage generated within their boundaries. A model regulation for the purposes of forming a district may be obtained from the Department.

310 CMR: DEPARTMENT OF ENVIRONMENTAL PROTECTION

15.502: Transportation

- (1) No person shall remove and/or transport septage through the streets of any city or town or via any state or federal highway located within any city or town in which the septage was first collected without first obtaining a permit from the board of health of such city or town in accordance with 310 CMR 15.000 and M.G.L. c. 111, § 31A. An application for such permit shall be in such form and contain such information, on oath, as such board shall require.
- (2) All such permits shall expire at the end of the calendar year in which they are issued, but may be renewed annually on application as herein provided. No permit shall be transferred except with the written approval of the said board.
- (3) All permits shall designate the treatment works, approved by the Department, where the hauler is authorized to dispose of septage and a copy of all contracts or other agreements between the hauler and the receiving facility shall be submitted to, and retained by, the Approving Authority.
- (4) A duly registered septage hauler may transport septage through the streets of a city or town in which said substances were not collected provided the hauler registers with the board of health of such city or town; and, provided further, that he or she transports said substances in accordance with such reasonable rules and regulations as may be established by such board of health.
- (5) Motor vehicles owned by the Commonwealth or any of its political subdivisions and motor vehicles engaged under contract with the Commonwealth in the transportation of septage shall be exempt from the provisions of 310 CMR 15.502. A city or town may recommend to the department of highways, in writing, an alternative route of travel for such motor vehicles whereby the noise or nuisance incident to such travel shall be minimized or abated and said department shall consider such alterations or changes in the travel routes of such motor vehicles as will result in the minimization of such noise or nuisance.
- (6) The contents of privies, cesspools, septic tanks and tight tanks shall be transported in a manner that will not create a nuisance or a health hazard.
- (7) Pumping records shall be submitted to the Approving Authority within 14 days from the pumping date in accordance with 310 CMR 15.351(1), unless the Approving Authority requires more frequent submittals.

15.503: Transfer Locations

Local Boards of Health may regulate locations for the transfer of septage from one truck, tanker or other storage container equipped with wheels sufficient for over-the-road or rail travel to another pursuant to M.G.L. c. 111, §§ 31D and 143, provided that no permanent structures for holding or storage are constructed. The Department may impose additional requirements on transfer locations pursuant to the authority of 310 CMR 15.000 and M.G.L. c. 21 §§ 26 through 53 and M.G.L. c. 83, § 6.

15.504: Disposal

- (1) Cities, towns and sewerage districts may, subject to the approval of the Department, provide treatment works for the receipt and disposal of septage and may establish such charges for the use of such facilities as may be necessary for defraying the cost of construction, operating and maintaining the same.
- (2) Disposal of septage shall be by discharge to a sanitary sewer or to a treatment works. All such treatment works shall be approved by the Department in accordance with M.G.L. c. 21, §§ 26 through 53, and applicable provisions of 314 CMR 3.00: Surface Water Discharge Permit Program, 4.00: Massachusetts Surface Water Quality Standards, 5.00: Ground Water Discharge Permit Program, 7.00: Sewer System Extension and Connection Permit Program and 12.00: Operation and Maintenance and Pretreatment Standards for Wastewater Treatment Works and Indirect Dischargers. If disposal is by discharge to a sanitary sewer, it shall be in a manner and at such times as may be acceptable to the authority having jurisdiction over the sewer and in accordance with any applicable regulations or permit conditions. Any other disposal is a violation of 310 CMR 15.000.

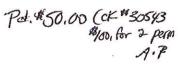
310 CMR: DEPARTMENT OF ENVIRONMENTAL PROTECTION

15.504: continued

- (3) The Department may investigate treatment works for the receipt of septage in cities, towns and sewerage and septage districts. If the Department determines such works are inadequate for proper disposal of septage, it may recommend necessary action for the protection of the public health, safety and welfare. If after a reasonable time, the city, town or sewerage or septage district fails to act upon the Department's recommendation, the Department may issue an order requiring the provision of adequate septage receiving facilities. Nothing in 310 CMR 15.504 shall be construed to limit the authority of the Department to take any action pursuant to M.G.L. c. 21, §§ 26 through 53.
- (4) Pursuant to M.G.L. c. 40, § 22F, a city, town or sewerage or septage district may establish such charges for the use of septage receiving facilities as may be necessary for defraying the cost of constructing, operating and maintaining the works.
- (5) Disposal of septage at treatment works where it is dewatered and beneficially reused shall be encouraged and practiced wherever feasible.

15.505: Equipment

- (1) No person shall use equipment to remove or transport the contents of privies, cesspools, septic tanks or tight tanks unless such equipment has first been inspected and approved by the Approving Authority.
- (2) Mobile tanks shall be securely mounted on trucks. They shall be watertight, equipped with necessary odor controls, provided with a leak proof cover and tight discharge valves.
- (3) Mobile tanks shall be provided with a vent constructed in a manner that will permit the escape of gas, but not the liquid contents of the tank.
- (4) Suction or pressure hoses shall be in good repair.
- (5) Pumps shall be maintained in a condition that will prevent the leakage of septage.





TOWN OF MILLBURY

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PERMIT #	DATE: 03/01/16	
		_

TRENCH PERMIT Pursuant to G.L. c. 82A §1 and 520 CMR 7.00 et seq.(as amended)

THIS PERMIT MUST BE FULLY COMPLETED PRIOR TO CONSIDERATION

Name of Applicant Gallo Builders, Inc Steven Street Address 31 Gallair Circle	A. Gallo		Phone Cell 508-829-0676 Ext. 1003 508-328-0497
City/Town	MA	ZIP	
Holden	MA	01520	
Name of Excavator (if different Jonathan Circle, Inc. Street Address 31 Gallair Circle			Phone Cell 508-829-0676 508-328-0497
City/Town	MA	ZIP	
Holden	MA	01520	
Name of Owner(s) of Property Fox Gate, LLC Street Address 31 Gallair Circle	3		Phone Cell 508-829-0676
City/Town	MA	ZIP	
Holden	MA	01520	
escription, location and purpose	e of prop	Permit Fee I	Received No() Yes()
Description, location and purpose lease describe the exact location e laid in proposed trench (eg; pi	of the p pes/cabl	Permit Fee I posed trench: roposed trench and its e lines etc) Please use	
stall Sewer & Water services f	of the p pes/cable for a nev	Permit Fee I posed trench: roposed trench and its e lines etc) Please use	purpose (include a description of what is (or is intended) to
Description, location and purpose lease describe the exact location e laid in proposed trench (eg; pi stall Sewer & Water services f	of the p pes/cable for a nev	Permit Fee I posed trench: roposed trench and its e lines etc) Please use	purpose (include a description of what is (or is intended) to
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Description, location and purpose lease describe the exact location a laid in proposed trench (eg; pi stall Sewer & Water services for ance Certificate #: 3DP5486 me and Contact Information of	of the p pes/cable for a nev	Permit Fee I posed trench: roposed trench and its e lines etc) Please use w single family home	purpose (include a description of what is (or is intended) to
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TOWN OF MILLBURY

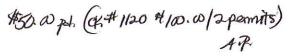
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PERMIT #	DATE: 03/01/16	

TRENCH PERMIT Pursuant to G.L. c. 82A §1 and 520 CMR 7.00 et seq.(as amended)

THIS PERMIT MUST BE FULLY COMPLETED PRIOR TO CONSIDERATION

Name of Applicant	-		Phone	C.B
Gallo Builders, Inc Steven	A. Gallo)		Cell
Street Address			. 508-829-0676 Ext. 1003	508-328-0497
31 Gallair Circle				
City/Town	MA	ZIP		
Holden	MA	01520		
Name of Excavator (if differen	t from ap	oplicant)	Phone	Cell
Jonathan Circle, Inc. Street Address			508-829-0676	508-328-0497
31 Gallair Circle				
City/Town	MA	ZIP	,	•
Holden	1			
Light of Chicago Chicago	MĄ	01520		1
Name of Owner(s) of Property Fox Gate, LLC		• -	Phone	Cell
Street Address		# ·	508-829-0676	
31 Gallair Circle			*	
City/Town	MA	ZIP		
Holden	MA	01520		
Other Contact		Permit Fee Re	eceived No() Yes()	
Description, location and purpose Please describe the exact location be laid in proposed trench (eg; p	of the n	oosed trench:		n of what is (or is intended) to
Install Sewer & Water services	for a nev	w single family home at	#19 Autumn Gate Circle (1	of 24)
		. eg.e iamiiy nomo ai	Additin Gate Circle (L	.01 24).
Sec				
		ψ.	÷	
Insurance Certificate #: 3DP548	6			
Name and Contact Information of	Insurer:			
Essex Insurance Company				
Policy Expiration Date: 5/1/2016	3			
Dig Safe #:	3-390-32	53		
ame of Competent Person (as def	fined by 5	520 CMR 7.02):		
teven A. Gallo				





TOWN OF MILLBURY

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PERMIT #____

DATE: 3/2/16

TRENCH PERMIT Pursuant to G.L. c. 82A §1 and 520 CMR 7.00 et seq.(as amended)

THIS PERMIT MUST BE FULLY COMPLETED PRIOR TO CONSIDER ATION

	ETED FRIOR TO CONSIDERATION
Name of Applicant Woodn Pyr Luc	Phone Cell
Street Address Russell Be Doning	508-479-2578
City/Town MA ZIP	
907/9hin mn 01505	
Name of Excavator (if different from applicant)	Phone Cell
Street Address WOODMAN LLL	
11. Box 749	508-479-2578
City/Town MA ZIP	
Buy/3/20 MA 01515	
Name of Owner(s) of Property	Phone Cell
Street Address (NOVIA) BROWN HELY 7-75	-
10 Box 149	
City/Town MA ZIP	
1904/5hrs ma 01515	
Other Contact Permit Fee Rec	reived No() Yes()
Description, location and purpose of proposed french.	
Please describe the exact location of the proposed trench and its pube laid in proposed trench (eg; pipes/cable lines etc) Please use re-	rpose (include a description of what is (or is intended) to
LUX 8 Anstmil Encises	wo pmp ske
40 Existing Antom	nin, mi wank to
Be Penformed ON	602
10 BINNA WON	Du Lot Dimen 121) B
Insurance Certificate #: The Williams of	75
Name and Contact Information of Insurer:	
IMA	
Policy Expiration Date:	
Dig Safe #: 2016 090 699	<i>b</i>
dame of Competent Person (as defined by 520 CMR 7.02):	V
Nybret Dyjoning	

AND POPULATION OF THE PROPERTY OF THE PROPERTY

TOWN OF MILLBURY

MUNICIPAL OFFICE BUILDING • 127 ELM STREET • MILLBURY, MA 01527-2632 • Tel. 508 / 865-0438 • FAX

PERMIT #____

COPY

DATE: 3/2/16

TRENCH PERMIT

Pursuant to G.L. c. 82A §1 and 520 CMR 7.00 et seq.(as amended)

THIS PERMIT MUST BE FULLY COMPL	ETED PRIOR TO CONSIDERATION
Russell De Dompre William Ul	Phone Cell
Street Address Po-1307 Jyy	518-494-25
130V15HW MA ZIP	
Name of Excavator (if different from applicant)	Phone Cell
Street Address Symme	
	508-479-25
City/Town MA ZIP	
Name of Owner(s) of Property	Phone
Street Address MWIN Brown W	Con
Po Boy Ty 9	508-479-2
City/Town MA ZIP	
Bry 15/m MA 015/5	
Other Contact Permit Fee Rec	ceived No() Yes()
Description, location and purpose of proposed trench:	
Please describe the exact location of the proposed trench and its pube laid in proposed trench (eg; pipes/cable lines etc) Please use re-	verse side if additional space is needed.
CUNNICH SO EXIGHING	5224 LADUA 57201 BZ W. 47).
,	12001) BZ WIAN.
11 Brand HIST De Wa	THE DIPPORT 1991/ D
Insurance Certificate #: The S	
Name and Contact Information of Insurer:	
IMA WINITERN >	nn
Policy Expiration Date:	
Dig Safe #: 424 2016 090700	6
Name of Competent Person (as defined by 520 CMR 7.02):	





Town of Millbury Department of Public Works

MUNICIPAL OFFICE BUILDING • 127 ELM STREET • MILLBURY, MA 01527 Tel. 508 / 865-9143 • Fax: 508 / 865-0843

Robert D. McNeil, III, P.E. • Director rmcneil@townolimillbury.net

TRENCH PERMIT

Pursuant to G.L. c. 82A §1 and 520 CMR 7.00 et seg.(as amended)

THIS PERMIT MUST BE FULLY COMPLETED PRIOR TO CONSIDERATION

28				\$
Name of Applicant Mid STATE Seweray			Phone 508 - 865 - 6989	Cell
Street Address 237 Riverslin ST.			508-509-0569	¥
City/Town	MA	ZIP		
Millburg		01527		
Name of Excavator (if different from	n applie	ant)	Phone	Cell
Street Address				•
City/Town	MA	ZIP		
and the second second			a e	
Name of Owner(s) of Property	12.00	13.	Phone	Cell
Name of Owner(s) of Property Do	100 K), Deality arol	508)865-1449	
Street Address 46 UGNOTA	5 K	W.	(508) 826-256	•
City/Town	MA	ZIP		
Millbury		01527		
Other Contact		Permit Fee Re	ceived No () Yes ()	
Description, location and purpose of Please describe the exact location of t	he prop	osed trench and its purp		
to be laid in proposed trench (eg; pip	es/cante		erze eige it naginouni zbace i	s nééaeá.
		Pump		
			*	
Insurance Certificate#: WC 071	771			
Name and Contact Information of Ins				
Braly Wellin	2400	7		
Policy Expiration Date: 6 30 1	6			
Dig Safe#: 2016 080 5768				
Name of Competent Person (as defined	by 520	CMR 7.02):		
Thomas Somo	430	ord		
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Town of Millbury

Department of Public Works

MUNICIPAL OFFICE BUILDING • 127 ELM STREET • MILLBURY, MA 01527 Tel. 508 / 865-9143 • Fax: 501 Robert D. McNeil, III, P.E. • Director rmcneil@townofmillbury.net

TRENCH PERMIT

Pursuant to G.L. c. 82A §1 and 520 CMR 7.00 et seq.(as amended)

			ED PRIOR TO CONSID	ERATION
Name of Applicant Mid Street Address 237 R	STATE?	Sewerage St.	Phone 508 - 865 - (508 - 509 - (The second secon
City/Town Millburg	MA	01527		
Name of Excavator (if different street Address	nt from applic	cant)	Phone	Cell
City/Town	MA	ZIP		· · · · · · · · · · · · · · · · · · ·
Name of Owner(s) of Property Street Address 1495	GARY A GRAFT URY P	1. ORCELL ON RO.	Phone 508-248-	3717 Cell 50
City/Town	MA	ZIP		
Other Contact Description, location and purp Please describe the exact locati to be laid in proposed trench (c	on of the prop	d trench: osed trench and its p	e Received No () Yes surpose (include a descrip e reverse side if additiona	otion of what is (or
			mot possible	2 ceopoids 2 to
nsurance Certificate #: WC	071771			
ame and Contact Information Braly Wel		,	The second se	and the state of t
olicy Expiration Date: 6 3	0 [16			
ame of Competent Person (as o	lefined by 520	■		1
[Tune tout]	100/100		111111111111111111	