

CESS POOL (TO BE RAZED)

N82°43'21"E

PERMIT NO.	CITY OF NEW F	EDFORD	DATE 3/12	1/10.
24179 This certifies that permission is granted to	WER AND/OR STOR	I DRAIN PERMIT	Exp.	9/18/
Property Owner Address  To connect a sewer and/or storm drain located at	Ocustnet W	LUEAUR. (SOO	)998 5191	
Assessor's Plot	ewer and/or storm drain	n (d'inch S	ever	Street
To be laid in accordance with the conditions in to TYPE OF USE: RESIDENTIAL	his application and the C COMMERCIAL	ity of New Bedford ordinar INDUSTRIAL	rices. FLOW 330 G.P.	D.
If applicant other than actual property owner, att	ach Letter of Authorizat	on from Property Owner.		
Name	thorized to perform this	work is:		
Name Add	dress	T	`el.	
PERMIT EXPIRES ONE YEAR AFTER DA		The Man was a second		
Requires separate connections for sewa		e applicable. Storm water of	annot be discharged to	a
sanitary sewer.  All work must be inspected and approved.  If this connection is to be part of a private Joint Maintenance Agreement.  Permits can be issued to Industrial and/Public Infrastructure of required plans at In addition, a City-issued Industrial User Commonwealth of Massachusetts D.E.I. Industrial User Discharge Permit No	or Commercial Applicar and supplemental inform or Discharge Permit and/ P. shall be required by the	with other building owners ats only upon receipt and ap- ation. or a Sewer Extension/Conn e City for Industrial DischaDate	proval by the Commiss ection Permit issued by rge into the sewer syste	the m.
Bank# Figst Citizen Checks			SECTION OF THE RESIDENCE OF THE PARTY OF THE	lald
Other requirements:	nly ay-he	octice B	equired	
Connection made to Sewer wh	en augership	ine-Need to a	Awshred Ave.	chang
Connection made to Storm Drain	rt of jointly-shared priva	e line YES NO	Also see Sewer Permit # 2418	
Applicant agrees to abide by the above to	erms, as well as all pert	nent ordinances of the Ci	ty of New Bedford, an	
Ad as City Engineer		XMarque	ita Pelleri rty Owner or Represe	ntative
Her Ag City Digital	INSPECTOR'S	V		
INSPECTED BY:				$\Pi$
COMMENTS:	9			
APPROVED DI	SociO82	MAP 132-1, LC N/F MARKS		



### PERMIT NO.

### CITY OF NEW BEDFORD SEWER AND/OR STORM DRAIN PERMIT

DATE 3/18/10. Exp. 9/18/10

24179

This certifies that perhassion is granted to	
Louis Pellerien 3186 Ocustnet Property Owner Address 2180	Avenue (SOE)998 5191
Property Owner Address 3/84  To connect a sewer and/or storm drain located at	A
Assessor's Plot132. Lot15.7., to the sewer and/or storm d	rain in 6" inch Seven in Street
To be laid in accordance with the conditions in this application and TYPE OF USE; RESIDENTIAL COMMERCIAL	the City of New Bedford ordinances.  INDUSTRIAL FLOW 330 G.P.D.
If applicant other than actual property owner, attach Letter of Author	orization from Property Owner.
Mailing Address	Tel
The Bonded Contractor/Drain Layer authorized to perform	this work is:  Me//o. Inc.
Name Type of Pipe Required: PUC Address	35 Tel.
PERMIT EXPIRES ONE YEAR AFTER DATE OF ISSUE	
<ul> <li>Requires separate connections for sewage and storm drain sanitary sewer.</li> </ul>	where applicable. Storm water cannot be discharged to a
<ul> <li>All work must be inspected and approved by a D.P.I. inspected.</li> </ul>	ector before backfilling.
<ul> <li>If this connection is to be part of a private service shared jo Joint Maintenance Agreement.</li> </ul>	ointly with other building owners, attach copy of Recorded
<ul> <li>Permits can be issued to Industrial and/or Commercial App</li> </ul>	olicants only upon receipt and approval by the Commissioner of
Public Infrastructure of required plans and supplemental in In addition, a City-issued Industrial User Discharge Permit	and/or a Sewer Extension/Connection Permit issued by the
Commonwealth of Massachusetts D.E.P. shall be required Industrial User Discharge Permit No.	by the City for Industrial Discharge into the sewer system. Date
A Filing and Inspection Fee of \$, plus an Entrance Fee of	Date
Bank# First Citizen Check# 100	Date 3/18/10 Receipt# 08/01/2
Other requirements: TOSO: ONY 24-	ns notice required
Sewer when pingershi	p Line-Need to record easement p of this lot + 3186 Acustnet Ave. change
Connection made to Storm Drain Part of jointly-shared	private line YES NO Copy to DPI ewer Permit # 24180
Applicant agrees to abide by the above terms, as well as all	pertinent ordinances of the City of New Bedford, and such
other special rules as the Commissioner of Public Infrastru	cture and/or City Engineer may deem necessary
Duarte M. Andrade (MS)	XMarqueite Pellerin Signature of Property Owner or Representative
Adring City Engineer	Signature of Property Owner of Representative
INSPECTO	R'S REPORT
INSPECTED BY:	
DATE: 5/18/10	
	5/18/2010
	1181
APPROVED	5'
11/1/1/	
SIGNATURE	

SKETCH PLAN

	· ·			
No 8	7	2	0	9

## CITY OF NEW BEDFORD

# FOUNDATION PERMIT

\*MSBC Sect. 111.8 - Any permit issued shall be deemed abandoned and invalid unless the work authorized by it shall have been commenced within six (6) months after its issuance. imes owner/contracto This certifies that has permission to \_ on providing that the person accepting this permit shall in every respect conform to the terms of the application therefor on file in this office; to the provisions of the Statute of the Commonwealth and to the By-Laws of the City of New Bedford relating to the Inspection, Erection, Enlarging, Altering, Raising, Moving, Repairing or Tearing Down of a Building. BUILDING INSPECTOR **PLUMBING INSPECTOR** WIRING INSPECTOR **ROUGH FINISH** – Tel. 979-1540 Between 8:00 AM – 9:00 AM YOUR AREA INSPECTOR IS: \_ OCCUPANCY PERMIT REQUIRED BEFORE OCCUPANCY **NOTICE: NOTIFY INSPECTOR 48 HOURS** No Building or Structure shall be used or occupied until the Certificate of Use and IN ADVANCE OF APPLYING Occupancy shall have been issued by the Building Commissioner - MSBC. Sect. SHEATING OR LATHING 120.1 - N.B. Zoning Ord. Sect. 9-269

THIS CARD MUST BE DISPLAYED IN A CONSPICUOUS PLACE ON THE PREMISES AND NOT TORN DOWN OR REMOVED UNTIL COMPLETION OF WORK /

SUBJECT TO MASSACHUSETTS STATE BUILDING CODE REQUIREMENTS

BUILDING INSPECTOR

pts16 CCSUB 1.1.8 \* Update Service Information \* 02/19 08:01

Account Street No Prefix Street Name Suffix Apt Zip Code 022008 3186 ACUSHNET AVE 02745-3628

Pipe Size Pipe Desc Orig Date 3/4 H. LEAD 07/16/1943

F DIREC S DIREC REFPOINT LENGTH OUT N From 1ST HYD N PECKHAM LN 156.7

OUZ W From E ACUSHNET AVE 6.9

003 From 004 From

Mode:L Line#: #Lines:5

**ENTRY DATE DESCRIPTION** 

005 06/13/08 CITY CREW INSTALLED 2 NEW SEWER SERVICES (1 FOR 3186 ACUSHNET AVE AND 1 FOR FUTURE HOUSE), STUBS ARE LOCATED 11 FT FROM EDGE OF CURBING

FOREMAN: FRANK BENTO

Enter a line number from 1 to 5; T or 1 for the Top line; B or 999 for the Bottom line; or "." or "/" to go back to the "Mode:" prompt.





CITY OF NEW BEDFORD Scott W. Lang, Mayor Ronald H. Labelle Commissioner

> Water Wastewater Highways Engineering

### SANITARY SEWER & SURFACE DRAIN DIG-UP FORM

FOREMAN'S NAME: PEANT STOTO DATE: 12-13/08
LOCATION OF DIG-UP: 31.86 ACUSAWET AUS
REASON FOR DIG-UP: LUSTAN 2 NOW 6" PLC SEWER
Source
WORK PERFORMED: 2-6" SOUR SORNIES FOR 3.186 ACUSANOTOUS
TORES IN TO 10" MANSONOR LOST THIS SURVIUS INSINE ROOP.
11 From Storwark curry, WG
2-45° BONDES 2-227 BONG GOFT 6" PUC PIPE 2-6" CAPS
SPUTCOT: (18×20') + (10×6') SiDEWALK 12×6 Black TOPON
DEIVE WARD SOME STANKED SOME ST

New Bedford Department of Public Infrastructure
SEWER SERVICE BILLING

Job Site: 3186 ACUSHNET AVE
Date: March 19, 2008

Acct. #

ESTIMATE ONLY

Description: City to install 6" sewer service from main to property line.

Qty.		Unit	Description	Reg ∽	OT .	Unit		Extension
ea`	OT		LABOR	(#men)	#men	Reg. C	OΤ	
¥ . (	B "my	hrs.	WASTEWATER CREW	ुल्लास , तर्	200001	\$315,36	Ī	\$2,522.88
	7 -56	hrs.	Construction Foreman		1. 1 Est	\$37.54	\$52.82	\$0.00
, 4,	Set March	hrs.	Working Foreman	£.46. 1	28/46/1	\$33.40	\$47.00	\$0.00
-	2 2 2	hrs.	Special MEO1A	1		\$30.17	\$42.46	\$0.00
	A		Pipefitter		W2.52.41	\$28.91	\$40.67	\$0.00
- 1 V	(C. 20)	hrs.	Maintenance Man		300.054	\$28,91	\$40.67	\$0.00
<u> </u>	17. 2	hrs.	Heavy MEO		温温	\$27.76	\$39.07	\$0.00
	- E.S.	hrs.	Motor Equipment Oper	100		\$25,97	\$36.55	\$0.00
	a Things	hrs.	Laborer	in the		\$24.10	\$33.93	\$0.00
			EQUIPMENT					
•		his.	Excavator			\$125.00		\$0.00
		hrs.	Vac Tor			\$125,00		\$0.00
		hrs.	Backhoe			\$95.00		\$0.00
		hrs.	Loader					\$0.00
		hrs.	Compressor			\$35.00		\$0.00
	T	hrs.	Ten Wheel Dump		1		[	\$0.00
		hrs.	Pick Up	1:	2 1	\$16.00		\$0.00
	1	hrs.	Dig-up Van		1 1	\$0.00		\$0.00
		Ia.	MATERIALS USED		<u> </u>	\$1.13	,	\$0.00
	2	ft.	4" PVC	<del></del>	-	\$2.40		\$110.56
4	6	ft.	6" PVC	+	<del> </del>		<del></del>	\$0.00
	<del> </del>	ft.	8º PVC	+	+	\$3.97		\$0.00
	<del> </del>	ļ	4" STRAIGHT FERNCO	┿	<b>↓</b>	\$19.90	<del></del> +	
	-	<b> </b>	6" STRAIGHT FERNCO	<del></del>	-	\$37.91		\$0.00 \$0.00
		_	8 STRAIGHT FERNCO	-		\$56.29		
	<del></del>	ļ	4" CLAY TO PVC FERNCO	4	-	\$4.11	<b></b>	\$0.00
	↓	<b>└</b>	6" CLAY TO PVC FERNCO	╀	₽	\$8.87		\$0.00
	<b>↓</b>	<u> </u>	8" CLAY TO PVC FERNCO	4	₩	\$13.74		\$0.00
	<del></del>	┖-	10" CLAY TO PVC FERNCO	┷	<b></b>	\$18.87		\$0.00
	+	╙	4" CLAY TO ASBESTOS FERNCO	_	1	\$3.94		\$0.00
	ļ	<b>!</b>	6" CLAY TO ASBESTOS FERNOO	<del></del>	<b>↓</b> -	\$8.42		\$0.00
			6" CEMENT TO PVC FERNCO			\$13.55		\$0.00
			4" SADDLE		<u> </u>	\$30,56		\$0.00
			6" SADDLE			\$40.42		\$0.00
	1		6" X 6" X 6" WYE		<u> </u>	\$18.36		\$18.36
			8" X 8" X 6" WYE		4	\$28,88		\$0.00
			6" 22 DEGREE BEND			\$9.11	i	\$0.00
-			5" 45 DEGREE BEND			\$9.41	1	\$0.00
	2		6" CAPS			\$5.60		\$11.20
			8" CAPS			\$15.14		\$0.00
			8" SEWER FRAME & COVER			\$320.86		\$0.00
			MANHOLE STRUCTURE			\$335,50		\$0.00
		_	Tomas on the contract of	_		40.50		60.00

STREET & SIDEWALK CUTS @ SY STREET ASPHALT - (9A) \$1,000.00 16.67 \$60.00 30.0 \$0.00 0,00 SIDEWALK ASPHALT (4A) \$70.00 \$0.00 0.00 SIDEWALK CEMENT (10A) \$58.00 DRIVEWAY CEMENT (108) 0.00 \$64.00 \$0.00 0.00 \$21.00 \$0.00 SIDEWALK LOAM & SEED (10C) INSTALL CURBING (30A) \$20.50 \$0.00 RESET CURBING (30C) \$20.50 \$0.00

\$0.59

\$24.50

\$15.75

\$10.00

\$24.00

\$488.00

\$10.07

\$0.00

\$0,00

\$0.00 \$0.00

\$0.00

\$0.00

\$0.00

\$140.12

\$1,000.00

FLOWABLE FILL (35'X4'X5'727\*\$55)

SEWER BRICKS WATER PLUG

WRAP MATERIAL

SEWERMH (6')

BAGS CEMENT

3/4" STONE

CY

PROCESS MATERIAL

TOTAL \$3,663.00 | 3186 ACUSHNET AVE MARCH 2008.xls | Sheet1

#### New Bedford Department of Public Infrastructure

WATER SERVICE BILLING

Job Site: 3186 ACUSHNET AVE
Date: March 19, 2008
Acct. #

ESTIMATE ONLY

DESCRIPTION: City to install 1" water service from main to property line.

ONLY											
Qty.		Unit	Description	Don	OT	Unit		Extension			
	ОТ		LABOR	Reg (#men)	OT #men	Reg.	ОТ				
8	The second second	hrs.	WATER CREW	1	-	The real Property lies, the last of the la		\$2,522.88			
		hrs.	Construction Foreman	1	-		\$52.82	\$0.00			
		hrs.	Working Foreman	1	1	\$33.40	\$47.00	\$0.00			
		hrs.	Special MEO1A	1	1	\$30.17	\$42.46	\$0.00			
		hrs.	Pipefitter	1	1	\$28.91	\$40.67	\$0.00			
		hrs.	Maintenance Man	1	1	\$28.91	\$40.67	\$0.00			
		hrs.	Heavy MEO	1	1	\$27.76	\$39.07	\$0.00			
		hrs.	Motor Equipment Öper	1	1	\$25.97	\$36.55	\$0.00			
		hrs.	Laborer	1	1	\$24.10	\$33.93	\$0.00			
					5-111-15-15-15-15-15-15-15-15-15-15-15-1				\$2,522.88		
			EQUIPMENT	_			popular de la company de la co				
		hrs.	Excavator	1	-	\$125.00		\$0.00			
		hrs.	Vac Tor	1		\$125.00		\$0.00			
		hrs.	Backhoe	1		\$95.00		\$0.00			
		hrs.	Loader	1	_	\$120.00		\$0.00			
		hrs.	Compressor	1	_	\$50.00		\$0.00			
		hrs.	Ten Wheel Dump	1		\$70.00		\$0.00			
		hrs.	Dig-Up Van	1 1		\$0.00		\$0.00	***		
									\$0.00		
			MATERIALS USED			45.42		\$0.00	1		
		ft.	3/4" Copper tubing	<del>  </del>		\$5.43		\$0.00 \$278.16			
40	0	ft.	1" Copper Tubing		<u> </u>	\$6.95	The second second second	\$0.00			
	-	ft.	1 1/2" Copper tubing	-		\$12.65		\$0.00			
_	+-		3/4" Corporation tap	-	-	\$18.54 \$28.05		\$0.00			
_	-	<u> </u>	1" Corporation tap		-	\$36.66		\$0.00			
	-	-	3/4" Curb Stop		+	\$55.13	-	\$55.13			
_	1	-	1" Curb Stop	-		\$20.37		\$20.37			
_	1	-	Service Box	-	┼──	\$43.92		\$0.00			
-	+	├	Gate Box 3/4" Meter cplgs.	+		\$5.39	-	\$0.00			
-	+	-	1" Meter cpigs.	+		\$8.30		\$0.00			
-	+	-	8" Gate Valve	+	<del> </del>	\$656.36		\$0.00			
-	+-		8" Ductile Iron Pipe	+		\$16.29		\$0.00			
	+-	4"	Smith Blair #226 Clamp 7 1/2" W	+		\$28.45		\$0.00			
<b>—</b>	+	-	Inspection	+		\$30.00	_	\$0.00			
-	+	tons	Rap (3 - 6 wheelers)	<del>                                     </del>		\$360.00		\$0.00			
-	+	tono	Install & supply main stop in cellar	+	+	\$150.00		\$0.00			
-	+-	+-	Turn on Charge	<del>                                     </del>	<del>                                     </del>	\$30.00		\$0.00			
<b>—</b>	1	+	Tapping Machine Use	<del>                                     </del>		\$150.00	THE RESERVE OF THE PERSON NAMED IN	\$150.00			
$\vdash$	+-	$\vdash$	5/8"x3/4" lead to cop adapt xxs	+	1	\$18.64	_	\$0.00	1		
-	+	+-	5/8"x3/4" lead to cop adapt xs	<del>                                     </del>	1	\$12.09		\$0.00	1		
-	+-	_	5/8'x3/4" Fig. 413	t		\$8.30	_	\$0.00			
_	+	_	3/4"x3/4" cop to cop cplg, comp	1	1	\$10.11		\$0.00			
	+-			1		1		W	1		
	T										
	1	<b>T</b>			T						
	1			1					l		
									1		
	1	1									
									\$503.67		
								1			
			STREET & SIDEWALK CUTS		-	@ SY			10.01		5.0
22.2	_		STREET ASPHALT (9A)			\$60.00	-	\$1,333.33	The same of the sa	-	5.0
0.0			SIDEWALK ASPHALT (4A)			\$70.00		\$0.00		-	$\dashv$
0.0	-	_	SIDEWALK CEMENT (10A)	-		\$58.00		\$0.00	The second second second	-	$\dashv$
0.0		_	DRIVEWAY CEMENT (10B)	-		\$64.00		\$0.00		-	$\dashv$
0.0	0		SIDEWALK LOAM & SEED (10C)	-		\$21.00	And the second	\$0.00 \$0.00		-+	$\dashv$
	-	-	INSTALL CURBING (30A)	+	+	\$20.50		\$0.00		-	$\dashv$
			RESET CURBING (30B)			\$20.50		\$0.00	\$1,333.33		
									41,000.00		

FLOWABLE FILL (35'X4'X5'/27\*\$55)

TOTAL	\$4,359.88

pts16 MARS

Inquire on customer account

02/19 08:04

**Display Closed Invoices** 

Customer # 008099 Name MARGUERITE PELLERIN

Mode:

#Lines:1

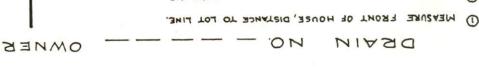
**Closed Invoices** 

001 047111 07/11/08 3663.00 3663.00

Ln# Invoice# Inv date Amount Payments Adjustments Write-offs Balance

Mock 13/18

Display Invoice/Transaction Detail (Invoice #) or exit (/)



EX W D F E

COKE

601-

③ MEASUKE FROM COR. OF HOUSE TO DRAIN, DISTANCE WHERE DRAIN CROSSES PROPERTY HINE, ENTERS SEWER
 ③ LENGTH OF DRAIN FROM FRONT PROP. HINE TO HOUSE
 ⑤ SHOW NORTH ARROW.
 ⑤ MEASURE FROM DRAIN TO WEAREST INTERESECTION

MELLERIN

LOUIS & MARGUERITE

C, DEED

7/d ,9 ,9Z

051 \$

# 3186 ACUSHNET AVE. PORCH 1

PROPERINE DID NOT USE THIS STUR

CURB LINE ( IF AM)

JEWER

LOUIS & MARGUERITE () MEASURE FRONT OF HOUSE, DISTANCE TO LOT LINE. (2) MEASURE FROM COR. OF HOUSE TO DRAIN, DISTANCE (5) MEASURE FROM DRAIN TO NEAREST INTERSECTION (3) LENGTH OF DRAIN FROM FRONT PROP. LINE TO HOUSE (4) SHOW NORTH ARROW. **4** | 30 WHERE DRAIN CROSSES PROPERTY LINE, ENTERS SEWER PELLERIA 26' 6' PVC 6' DEEP DRAIZ Z PROP LINE CURB LINE ( IF ANY) SEWER # 3186 ACUSHNET AVE. PORCH 76. OWNER EXAMPLE SEWER 149 HO T \$5.00/A Cost of Stub \$ 130 \$ 450 Parmit Fee \$580

use this stub

3/19/10

Easement to include
Sewer Service and
driveways. Easement
to be recorded at the Registry
of Deeds, when ownership
of either lots has
changed. Bring recorded copy
to DPI.

1 Janes Herwite There of the Th	(E)	KNIIOS		1 1.0
Libration 2   1   1   1   1   1   1   1   1   1	11/01	ACLEMET AVE.		7
Luber   Lube		2006	5.00	
1 Just   1		1 Lobber 10 20 Hoe	6 6 NC	
1 July 1		1. Z02C47	TORCH I	
# 2186 HEANDONE LAS TRE Found Possans Sive for Arra Steer Cala Co. Cewl		1 CENT		1
Taylor Lead & 300-4:30  ** 3186 Add Woods (46 3/86  Fand) Residue (50 Cen)  Taylor May State (50 Cen)  Taylor May State (50 Cen)  Taylor May State (50 Cen)  Taylor May We William (50 Cen)				
# 3186 delumbare 146 7186  # 3186 delumbare 146 7186  faun Tessisie 510 (2014)  The Web Windows.	73	-3	1 Asset 1	- 1
# 2186 HARNDONE 145 TIPE FOUND TESSIBLE STOR FOR THEE STEET 646 6. TEND CALLED IN TO REPUBLE.		Van 1 18921	36	
#3186 Addudones (46 7186  Foun) Passaire Sine for Child In To Rechle.  Child IN TO Rechle.			4-	
# 3186 HARWDONES CAS 718E  FARE STREET CAS (O. CREW)  CALLED IN TO RECALL.  The WAS UNINGRED.				
#3186 Addusons USS 1986 The Street Cols Co. Crew Church IN TO REPURE.  Church IN TO REPURE.				
Faun 7855 BLE STUR FOR ARM FOR STURE STURE ON PENDE. CALLED IN TO REPURE. CALLED IN TO REPURE.				<u>,</u>
Faunt Tossible Street Ods Co. Clew The Web University.		3.01		
CAUS IN TO REALE.  CAUSE IN TO REALE.  The WAS WINDOWS.	\$\\\.	The state of the s		
Church IN TO REALE.	-	Groser Cold C. Poul		
The was university.	4 F	0 1.00		
		Jan 111		
		\(\frac{1}{8}\)		
				_
				]
			<u>.</u> .	

