Expines 5/11/18

31-727

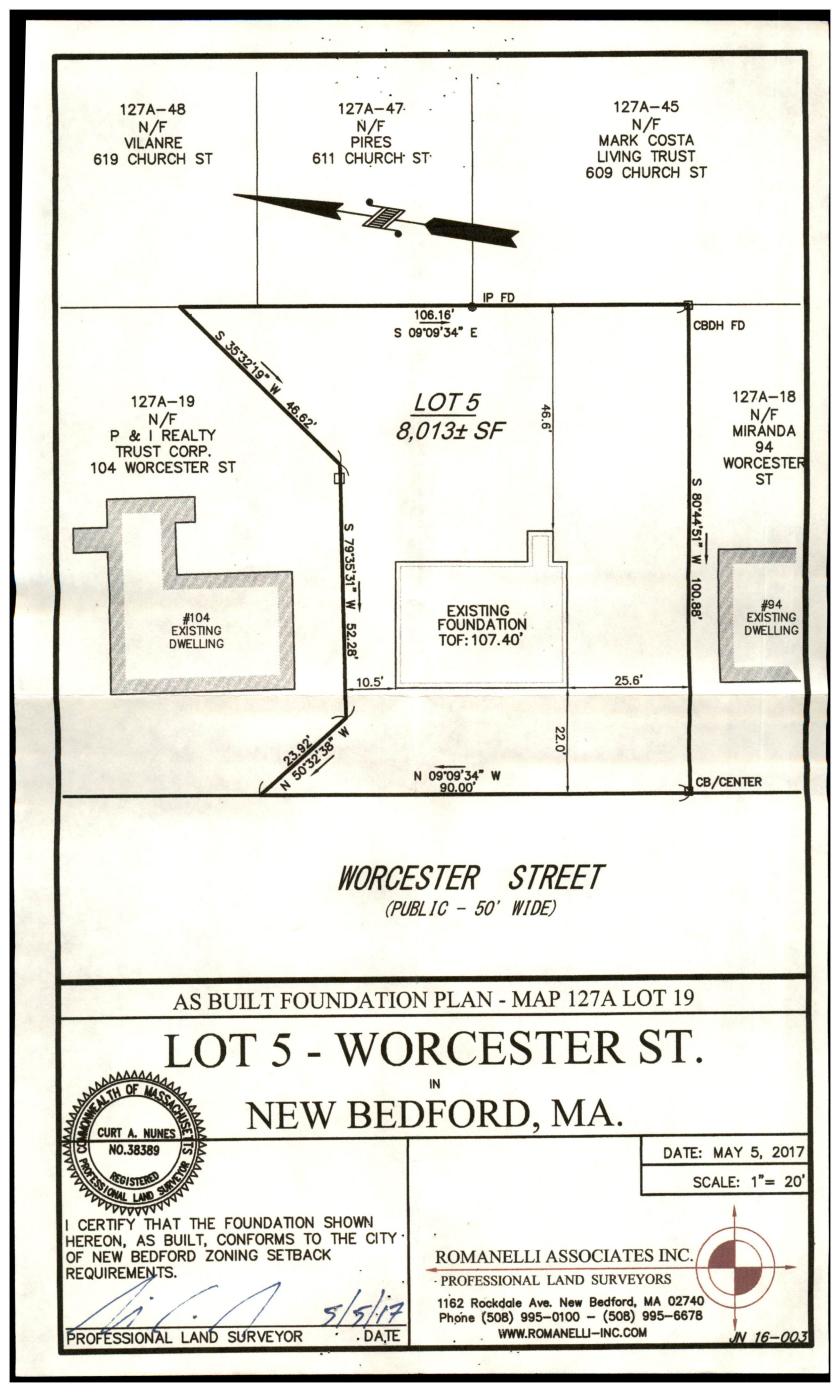
## NEW BEDFORD WATER WORKS

SERVICE 33937	APPLICATION	FOR	SERVICE	AND	METER
Mes 9 dental			5/11/20		METER
I HEREBY ACKNOWLEDGE the reco					ance of the
City, for the use of Water, and I re inch Copper.	quest that the water r	may be fur	nished throug	gh a	
inch Copper.	meter at 19	Norce:	ston S	of (E.	S.)
270' 3 x BROC					
at such rates as may from time to	time be established by	the City.			
I hereby agree to pay promptly the	bill for the Service pi	pe laid do	wn for my pr	emises,	and to pay
all dues for water, and I agree to co					the Water
Ordinances, until written notice is	given by me or my ag	ent to cut	off the supp	ly.	
,	Jose Mont	Jojet	Develop	Juent	
Z, 301	md 5:02 962 - 201	10	Xarubath MA 027	Stre	et
Sewer # 24512 TELEPHO	)NH 208) 1945-038	100	14, 00	, ,	
Service laid	Size and kind of pi	pe			
From					St.
Turned on	М	eter Set			
Reading					
Building rates  B 495.00 CNK#	IDO				
Cost of Service	, 000	Paid			

S	~ X	S	Line	Brockton St	275.0'
W	Х	E	Line	House	11.0'
S	х	N	Line	House	23.0'
N	X	S	Line	House	12.0'
W	X	W	Line	House	32,5'

Main to Prop Line 31.0'
Pipe inside Property 25.0'

Acked up Caylings Rose from



#### DISPLAY PERMIT IN A CONSPICUOUS PLACE ON THE PREMISES



Required minimum static pressure for the proposed project site

Commonwealth of Massachusetts

# City of New Bedford

133 William Street New Bedford, MA 02740



### WATER SERVICE PERMIT

Date: 8/28/2017 No. W-17-42 Permit Fee: \$495.00 **WORCESTER ST** 96 Service Location: **DANIEL MONIZ** Owner Name: Owner Phone #: (508) 993-0381 Type of Occupancy: Water - Domestic New 1" Residential Type of Work: Work Description: service#33937 P.127A Worcester St ES 270' S x Brockton St assigned #96 Worcester St sewer#24512 Contractor Type of Business : DPI - Other Robert J. Canessa **New Bedford** MA City/Town/State: (508)998-Address: P. O. Box 51643 Trench Length: 0.00 Type of Service Pipe Size Fire Service Domestic Service Estimated consumption of water Estimated average daily consumption 0.00 gallons No Cross Connection? Estimated maximum day consumption 0.00 gallons Right of Way? No Are lawn sprinklers and/or lawn irrigation proposed on site? No Meter Impact? No Estimated fire flows required for the project site: 0.00 Street Opening Permit Required? No Does the project require a fire supression system? No

Call Phone: (781) 942-9077 For Inspection

0.00