expires 9-17-20

W-19-21 SERVICE 34052

NEW BEDFORD WATER WORKS APPLICATION FOR SERVICE AND METER

9-17-19

	NEV	V BEDFORD	
City, for the use of Wate	er, and I request that the	water may be furnished	ribed in the Ordinance of the
inch Co	opper meter	at OSBURN (ES)	161 S'x Coverd
New Brid			
at such rates as may fro	m time to time be establi	shed by the City.	
I hereby agree to pay pro	omptly the bill for the Ser	vice pipe laid down for	or my premises, and to pay
			all provisions of the Water
Ordinances, until written notice is given by me or my agent to out off the supply acity installed existing main's 1012018			
	sing min's wis	8 x Van	1 1
0 85 + 8	56	David R	9000
P. 12A 2.85+8	TELEPHONE 774.93	0.2416 50 60	ird St
Service laid Sowelt 2	4836 Size and h	ind of pipe	WH OSTAO
From			St.
Turned on		Meter Set	
Reading	Locati	on	
		Paid	
Cost of Service \$500	chk # 3201	Paid	
31-727			

1" COPPER

S x S Line Cove Rd 118.6'
W x E Line 8.0'
S x N Line 4.6'
N x S Line 48.0'
E x W Line 18.0'

NEw Service installedby WC Smith 9/20/2019: inspected Manny R

DISPLAY PERMIT IN A CONSPICUOUS PLACE ON THE PREMISES



Does the project require a fire supression system?

Required minimum static pressure for the proposed project site

Commonwealth of Massachusetts

City of New Bedford

133 William Street New Bedford, MA 02740



Street Opening Permit Required?

No

WATER SERVICE PERMIT

10/10/2019 No. W-19-21 Date: \$500.00 Permit Fee: **OSBORN ST** ES-Service Location: Owner Name: **BIZARRO DAVID** Owner Phone #: (774) 930-2416 Type of Occupancy: Type of Work: Water - Domestic New 1" Residential Work Description: water# 34052 P.17A L.85 + 86 Osborn St ES 161' S x Cove Rd 1" copper service city installed existing mains - connected water service by WC SMith Contractor Type of Business : Hoisting Certificate #: HE 039659 Smith, W.C. & Sons, Inc. Name: Address: 148 Westview Street City/Town/State: New Bedford MA (508)995-Trench Length: 0.00 Type of Service Pipe Size Fire Service Domestic Service Estimated consumption of water **0.00** gallons Estimated average daily consumption Cross Connection? No Estimated maximum day consumption 0.00 gallons Right of Way? No Are lawn sprinklers and/or lawn irrigation proposed on site? Meter Impact? No Estimated fire flows required for the project site: 0.00

Call Phone: (781) 942-9077 For Inspection

0.00