



107.202

APPLICATION FOR  
PERMIT FOR STREET OBSTRUCTION  
(Under New Bedford City Code, Chapter 22)

To the Mayor and City Council:

New Bedford, Mass:

4-29-2020

The undersigned respectfully requests permission to obstruct

Location of obstruction applied for  
(Number of building and side of street)

Account 3096612

Address 131-133 Reynolds St. New Bedford

for purpose of Clean Out

Material of outside walls of building

Time provided in contract for completion of work 3/12/12 - 3/21/12 ; if no contract, the estimated time required to complete the construction, rebuilding or repairs

Time for which space is applied

Space proposed to be obstructed in street or sidewalk:

Length 22'

Projection into sidewalk none

Projection into roadway 6'

Nature of obstructions 870

Provisions made for travelers full use of sidewalk

As further consideration for this permit, the applicant shall hold the City of New Bedford harmless and indemnify it for any and all injury to loss, cost, damage, expense, (including reasonable attorneys fees) and liability on account of the obstruction in the street and/or sidewalk and any work done in connection therewith.

|                        |                                       |
|------------------------|---------------------------------------|
| Signature of Applicant | Camille L. Boulware                   |
| Company                | ABC Disposal Service, Inc.            |
| Address                | 1245 Shawmut Avenue<br>P.O. Box 50540 |
| Telephone #            | New Bedford, MA 02745                 |

Consent of the Commissioner of Public Infrastructure

New Bedford, Mass. 4-29-2020

I do consent to the above application.  
do not

I suggest the following conditions be included in permit  
space was applied for has been provided which

Commissioner of Public Infrastructure  
Consent of the Commissioner of Buildings  
Stephen Campbell

I do consent to the above application  
do not

I suggest the following conditions be included in permit

Commissioner of Buildings