

CITY OF NEW BEDFORD

APPLICATION FOR CONNECTION TO PUBLIC SANITARY SEWER AND/OR STORM DRAIN

Application No. Nº 22005	Date . 3 23 9.0
The undersigned hereby requests permission to connect a building sanitary and/or storm sewer from the	
premises located at Belleville Aug. w. s. M. Hathaway. St. Street Lot 113, to the public sanitary/storm sewer(s) in Belleville. Str.	, Assessors' Plot . (.O.s.
Lot 113, to the public sanitary/storm sewer(s) in Bully in .	Aue;
the same to be installed in accordance with the terms and conditions set for	
of the City of New Bedford.	
Name of Property Owner: ARLINDO B. FERNANCES. Please Print	Tel. 947-7169
Owner's Mailing Address: 6. HERETAGE HELL Die LAKEY	MR. Mr. 02347.
If application is being submitted by other than actual property owner, indicated	
Name:	Tel
Mailing Address:	
and attach Letter of Authorization from Property Owner hereto.	
BONDED CONTRACTOR OR DRAIN LAYER MAKING INS	STALLATION
Name: NELSON CARROSO	Tel. 998-5115
Address: 12 WHITE ST, ACUSHNET, MA. 02743	
JOINT MAINTENANCE AGREEMENT RÉQUIR	ED
If this connection is to be part of a private service shared jointly with other	building owners, attach copy
of Recorded Joint Maintenance Agreement hereto.	
PERMITS TO INDUSTRIAL AND/OR COMMERCIAL AI	PPLICANTS
Permits can be issued to Industrial and/or Commercial Applicants only upon receipt and approval by the Commissioner of Public Works of such supplemental information, including drawings, composition and quantity data, and other pertinant information as he may require. In addition, a valid Industrial User Discharge Permit issued by the City, and a valid Permit for Sewer System Extension or Connection issued by the Commonwealth of Massachusetts, Division of Water Pollution Control, shall be required for applicants wishing to discharge industrial wastes to the City's sewer system.	
Industrial User Discharge Permit No.	
Comm. Mass. Sewer Conn./Ext. Permit No.	
TERMS	
a) Type of Pipe Required: PUC SDR-3	
b) Separate Sanitary and Storm connections are required where a 2 - pipe sy	
c) All work must be inspected and approved by a D.P.W. Inspector, both in	the street and on private prop-
erty, before backfilling.	
d) A Filing and Inspection Fee of \$. 5 0 av plus an Entrance Fee of	\$ where appli-
cable, must accompany this application.	
e) Other requirements: (NSA DAXY S.D. TO BE SE	
HATHAWAYST	
Applicant agrees to abide by the above terms, as well as all pertinent ordinances of the City of New Bed-	
ford, and such other special rules as the Commissioner of Public Works may deem necessary.	
Lawrence D. Modern a Bellevid	& B Farand
Commissioner of Public Works Sign	nature of Property Owner
Poll Brandin	

Signature of Owner's Representative

In consideration of the permission granted on the State day of State 1991 by ARLINDO B. FERNANDES now or formerly of 6 Heritage Hill Drive, Lakeville, Massachusetts, his heirs or assigns, to the CITY OF NEW BEDFORD to drain excess water from a public way known as Belleville Avenue into a private catch basin owned by Arlindo B. Fernandes on the easterly edge of property owned by said Arlindo B. Fernandes shown as Plat 105 lot 113 on the Assessor's Maps of the City of New Bedford, the City of New Bedford agrees to keep said catch basin and the appurtenant private drain line passing through said Plat 105 lot 113 to the public storm drain in Hathaway Street as shown on "Revised Site BELLEVILLE POINT"
Plan, Baylies Square Plaza, Belleville Avenue, New Bedford, prepared by Olde Boston Land Survey Company - dated January 17, 1991" clear and free of obstruction.

It is further agreed that Arlindo B. Fernandes, his heirs and assigns, will protect and save and keep the City of New Bedford forever harmless and indemnified against and from any and all loss, cost, damage or expense arising out of or from any accident or occurrence causing injury to any person or property whomsoever or whatsoever as a result of draining excess water from Belleville Avenue into said private catch basin and the cleaning and freeing of the catch basin and drain line as described above.

WITNESS my hand and seal this is day of SEPT 1991.

Witness

Arlindo B. Fernandes

THE COMMONWEALTH OF MASSACHUSETTS

BRISTOL, ss

New Bedford Sent 1, 1991

Then personally appeared FERNANDES and acknowledged the f deed, before me

the above-named ARLINDO B. foregoing to be his free act and

Notary Public

My Commission expires: April 29,1894

Vawrence D. Worden

Commissioner

Department of Public Works



Olde Boston Engineering Co., Inc.

LAND SURVEYING CIVIL, SANITARY AND ENVIRONMENTAL CONSULTANTS

172 William Street · New Bedford, Massachusetts 02740 Tel: (508) 997-6410 · Fax: (508) 997-9656

February 20, 1991



Mr. William Boucher City of New Bedford Department of Public Works 133 William Street New Bedford, MA. 02740

RE: "BAYLIES SQUARE PLAZA"
BELLEVILLE AVENUE, NEW BEDFORD

Dear Bill,

As per your request during our telephone conversation on February 19, 1991, I am enclosing calculations on the estimated sewage flows for the above referenced project. The daily sewage flow estimates were obtained from the chart in 310 CMR 7.15 (Division of Water Pollution Control).

If you have any questions during your review of the calculations, please do not hesitate to call.

Sincerely,

Steven M. Horsfall
Project Engineer

SMH/1j

Enclosures



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"ESTIMATED SEWAGE FLOWS" "BAYLIES SQUARE PLAZA"

EXISTING BUILDING (BURNT DOWN)

-8000 SF (OFFICE BLDG.) -EXISTING SERVICE #14817-39

-75 GAL/1000 SF/DAY

TOTAL = 600 GAL/DAY

EXISTING BUILDING (CONC. BLOCK)

-1092 SF (OFFICE BLDG.)

-EXISTING SERVICE #14844-39

-75 GAL/1000 SF/DAY

TOTAL = 82 GAL/DAY

PROPOSED FUNERAL HOME (NOT BUILT)

-160 SEATS

-EXISTING PERMIT

-3 GAL/SEAT/DAY

TOTAL = 480 GAL/DAY

TOTAL FLOW FOR PERMITS PREVIOUSLY ISSUED = 1162 GAL/DAY

PROPOSED DOUGHNUT SHOP

-15 SEATS

-35 GAL/SEAT/DAY

TOTAL = 525 GAL/DAY

PROPOSED RETAIL SHOPS

-2000 SF (DRY GOODS)

-5 GAL/100 SF/DAY

TOTAL = 100 GAL/DAY

PROPOSED AUTO SALES (FUTURE RETAIL SHOP)

-1500 SF (OFFICE SPACE)

-75 GAL/1000 SF/DAY

TOTAL = 112.5 GAL/DAY

PROPOSED EXPANSION (RETAIL SHOPS)

-4500 SF (DRY GOODS)

-5 GAL/100 SF/DAY

TOTAL = 225 GAL/DAY

TOTAL FLOW FOR PROPOSED USES OF EXISTING PERMITS = 962.5 GAL/DAY



