CITY OF NEW BEDFORD

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

00

Application No.	Nº	21219	Date 1.0 - 9 - 76
			on to connect a building sanitary and/or storm sewer from the
premises located a	public	Street sanitary/storm sew	240' T. F. DF. SHAWMUT. AV. G., Assessors' Plot (0.1. ter(s) in HATHAWAY. R.D.
the same to be ins	stalled	in accordance with	the terms and conditions set forth herein, and the ordinances
of the City of New	Bedfo	rd.	
			Coze Tel. 3 Z9 - 145 0
Owner's Mailing	Addres	s: 690 CANTON.	ST. WESTWOOD MA 02090
			han actual property owner, indicate that person's
			CALCAGN: \$ SON Tel. 401-331-Z
Mailing Address:	34	Origania Aus.	JOHNSTON, E. 1. 0.2919
and attach Letter	of Auth	orization from Prope	erty Owner hereto.
			R DRAIN LAYER MAKING INSTALLATION
Name: . W.M	Ci	SMITH & SO	Tel. 995'-1442
Address: . 4.4	(-), Q (-).	(C, CC, VV.Q , P.S	
		JOINT MAINTEN	ANCE AGREEMENT RÉQUIRED
If this connection	n is to	be part of a private s	service shared jointly with other building owners, attach copy
of Recorded Joint	Mainte	enance Agreement h	ereto.
	PERM	IITS TO INDUSTRIA	AL AND/OR COMMERCIAL APPLICANTS
the Commissioner and quantity data In addition, a v System Extension	r of Pu , and o alid Ind or Cor	tblic Works of such ther pertinant inform dustrial User Discha nection issued by th	or Commercial Applicants only upon receipt and approval by supplemental information, including drawings, composition nation as he may require. The Commonwealth of Massachusetts, Division of Water Polluts wishing to discharge industrial wastes to the City's sewer
Industrial User	Discha	rge Permit No	Date
Comm. Mass. S	Sewer (Conn./Ext. Permit N	o Date
			TERMS
a) Trme of Pine Pe	aniro	1. PVC SDR-1	of love exertinon)
			are required where a 2 - pipe system exists in the street.
-	(3)		by a D.P.W. Inspector, both in the street and on private prop-
erty, before bac			
d) A Filing and In	spectio	on Fee of \$. 50	, plus an Entrance Fee of \$ where appli-
		ny this application.	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	77.6	1.5	only,
e, outer requirem	iciios.		
			11 - 11 - 11 - 11 - 11 - 11 - 11 - 11
			ms, as well as all pertinent ordinances of the City of New Bed- mmissioner of Public Works may deem necessary.
Malle		9	Mc Dowacus Conp. Signature of Property Owner
By: Sill		Donether,	By: Signature of Owner's Representative

31 - 144



McDonald's Corporation 690 Canton Street Westwood, Massachusetts 02090 (617)329-1450

October 6, 1986

City of New Bedford Water and Sewer Departments New Bedford, MA

Re: McDonald's, Hathaway Road and Shawmut Avenue Parcel "A", Portion AP 101/Lot 14 New Bedford, MA

To Whom It May Concern:

Jeff Morris of Alfred Calcagni & Son is hereby authorized to act as an agent for McDonald's Corporation to pursue any permits required in conjunction with the construction of the McDonald's Restaurant now under construction.

The land is a lease from S.B. Realty Limited Partnership.

If you have any questions, please contact me.

Very truly yours,

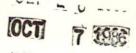
MC, DONALD'S CORPORATION

Jordan S. Phinney

Construction Engineer

JSP/che

All of Carlossi & San, too.



Permit No. 21219

1312 1300CHER 999-2931 EXT 333

CITY OF NEW BEDFORD DEPARTMENT OF PUBLIC WORKS

Supplementary Information Required from Commercial or Industrial Firms in Addition to Issuance of Sewer Entrance Permit

B. Architect's detail drawings of any pretreatment or equalization equipment: C. Site plan showing: (1) Building and location of building sewer (2) Proposed connection to public sewer (3) Profile of building sewer (4) Plan and profile of storm drain (5) Location of control manhole (Standard type — preferably between property line and public sewer.) D. Wastewater Information: (1) Name of firm: (2) Address (3) Cantan Street Cestacod Massachusets (4) Plan and profile of storm drain (5) Location of control manhole (Standard type — preferably between property line and public sewer.)	, A.	Archite	ct's floor plan showing proposed connections to building drain (inside building):
C. Site plan showing: (1) Building and location of building sewer (2) Proposed connection to public sewer (3) Professed connection to public sewer (4) Plan and preside of storm drain (5) Location of control manhole (Standard type — preferrably between property line and public sewer.) (Standard type — preferrably between property line and public sewer.) (Brandard Type — preferrably between property line and public sewer.) (A) Name of firm: (Brandard Type — preferrably between property line and public sewer.) (A) Name of firm: (Brandard Type — preferrably between property line and public sewer.) (Brandard Type — preferrably between property line and public sewer.) (Brandard Type — preferrably to the property line and public sewer.) (C) Name of firm: (A) Name of firm: (Brandard Type — preferrably to the property line and public sewer.) (Brandard Type of the property line and public sewer.) (C) Sources of water supply and the property line and public sewer.) (Brandard Type of the property line and public sewer.) (C) Surces of water supply and property line and public sewer.) (Brandard Type of the property line and public sewer.) (C) Surces of water supply and property line and public sewer.) (Brandard Type of the property line and public sewer.) (C) Surces of water supply and property line and public sewer.) (Brandard Type of the property line and public sewer.) (C) Surces of water supply and public sewer. (Brandard Type of the property line and public sewer.) (C) Surces of water supply and public sewer. (Brandard Type of the property line and public sewer.) (Brandard Type of the public sewer. (C) Surces of water supply and public sewer. (Brandard Type of the public sewer. (C) Surces of water supply and public sewer. (Brandard Type of the public sewer. (C) Surces of water supply and public sewer. (Brandard Type of the public sewer. (Brandard Type of the public sewer. (C) Surces of water supply and public sewer. (Brandard Type of the public sewer. (C) Surces of water supply an	1		
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(6) Number of Employees: (6) Principal products manufactured, produced, processed or sold: "FAST FOOD" (7) Sources of water supply: Municipal (8) Estimated volume of water to be used per day: FOOT gallons of part facts. (9) Flow gauges in plant influent offluent. (10) Water consumed in processes: (11) Recycled water: (12) Cooling water: (13) Number of operating days per week: (14) Number of shifts per day: (15) Type of discharge: continuous batch. (16) If batch per shift. (17) Estimated volume of wastewater discharged daily gallons. (18) Wastewater abatement practices to be used: (a) Process changes: (b) Changes in raw materials: (c) Recycling methods: (d) Wastewater treatment equipment: (e) Monitoring devices: (f) Sampling and testing procedures: (g) Expected constituents of final wastewater discharge: (a) pH (d) Cl Req'm't. mg/l (b) Grease/Oil mg/l (c) C O D mg/l (d) Color mg/l			Name and title of person completing form. (company representative); (617) 999
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(10) Water consumed in processes:		(7)	Sources of water supply: Municipal
(10) Water consumed in processes:	-	(8)	Estimated volume of water to be used per day: 180 CF gallons.
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(20) Maureen hornanden/Controller 10/9/86 -			(c) COD mg/l (f) Color mg/l
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Signature of Property Owner