

SEE #19841

CITY OF NEW BEDFORD

APPLICATION FOR LAYING BUILDING SEWER AND/OR DRAIN SERVICE

Application N^o 19836

March 4, 1976

Date

To the Mayor and City Council:

I hereby request that a building sewer and/or drain be laid for the premises at

East side South Front Street 140'± south of Balckmer Street

to connect with the sewer/drain in Blackmer street,
the same to be laid in the street and the surface repaired as directed by the Commissioner of
Public Works.

I hereby agree to pay at the office of the City Treasurer all cost of performing the above
work in the manner specified, in excess of the deposit made herewith, within 10 days after the
completion of the work.

It is understood and agreed that the deposit made with this application shall be applied
to the payment of the cost of performing the work done, and that any excess of deposit over the
cost shall be returned to me by the City Treasurer.

Witness

Signature of Property Owner

Address

Telephone No.

1223 Cove Road

33555

Plumber's Name

Requires separate entrance
for roof water

Address

Permits to Industrial and/or Commercial Applicants:

Permits can be issued to industrial and/or commercial applicants only upon receipt by
the Commissioner of Public Works of such supplemental information as may be required by
him concerning the quality and quantity of the proposed wastewater discharge.

This information was submitted by
Signature of Applicant (owner)

and approved by the Commissioner of Public Works on
Date

Commissioner of Public Works

Estimate and Deposit Requirement

Office of Commissioner of Public Works,

My estimate of the cost of laying the building sewer and/or drain described in the above
application is 19836

Assessed

Entrance charges

Total deposit required \$15.00

Commissioner of Public Works

Certificate of Issue

Office of City Clerk, March 4, 1976

The above application, accompanied by City Treasurer's receipt presented this day;
whereupon Permit No. 19836 was issued, and the Commissioner of Public Works
notified of the same.

City Clerk

Laid from main in street to property line.
Owner agrees to supply all necessary mater-
ials and pipe.

Use existing drain - insp. only. Owner to comply with all plumbing code requirements

NOTICE TO COMMISSIONER OF PUBLIC WORKS

Length of service

Sewer depth 5' +

Surf. drain

..... 1 pipe system

Contractor's Name
(if working on City Property)

Drain Permit **Nº 19836**

City of New Bedford,

Office of D. P. W., **March 4, 1976**
Date

To Commissioner of Public Works.

Permission has this day been issued to

✓ *Francisco L. Adams*
.....
Signature of Property Owner

D
..... *1723 Core Road*
Address

tel # 33555

By
Address

to lay a building sewer/drain service from the premises at
..... **East side South Front Street 140' - south of Balckmer Street**

to connect with the sewer/drain in **South Front** street.

Laid from main in street to property line.

Owner agrees to supply all necessary materials
and pipe.

By *Ellen M. Goughan*
(et)

Requires separate entrance for sewage and roof water

Use existing drain - inss. only. Owner to comply with all plumbing code requirements.

RETURN OF FOREMAN

Entered.....19

Time

By

COST

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|-------------------------------|---------|--|--|
| Labor | hours @ | | |
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| Trucking | | | |
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| | | | |
| Total Cost | | | |
| Estimate-cost of laying drain | | | |
| Entrance charges | | | |
| Total deposit | | | |
| Balance due | | | |

Pieces pipe to curb.....

" " curb to house.....

Cut at sewer.....

Cut at curb.....

Size of pipe.....

Correct

Foreman

SEP 1984

SO. FRONT ST.

Pipe System

ESTIMATE COST OF DRAIN

Drain Permit No. 19836

3-4-76

16

To Commissioner of Public Works

Name FRANCISCO PUDIM

Address 432 SO. FRONT ST.

I have estimated the cost of laying a drain as follows E. SIDE SO FRONT ST. 140' S. OF BLACKMEL ST.

Excavating.....ft. @ Sewer depth of 5 ± ft. (surf. dr. depth.....) \$.....

Extra cost due to ledge.....cu. yds. @ \$.....

Restoring.....sq. yds. of.....sidewalk @ \$.....

Restoring.....lineal ft. of.....street pave. @ \$.....

Laid from main in street to iron pipe in property.

Owner to pay difference if cost is more. Reimbursed if less.

Owner to supply all necessarypipe

Sub Total

Entrance Fee

Total Estimate

INS: \$ 15 00

Remarks USE EXISTING DRAIN - INSP. ONLY. OWNER TO COMPLY WITH ALL PLUMBING CODE REQUIREMENTS -

Seperate entrance for sewer
and surface drain required.

By *Michael A. Burch* Engineering Division

1. $2^2 = 4$, $2^3 = 8$, $2^4 = 16$, $2^5 = 32$, $2^6 = 64$, $2^7 = 128$, $2^8 = 256$, $2^9 = 512$, $2^{10} = 1024$, $2^{11} = 2048$, $2^{12} = 4096$, $2^{13} = 8192$, $2^{14} = 16384$, $2^{15} = 32768$, $2^{16} = 65536$, $2^{17} = 131072$, $2^{18} = 262144$, $2^{19} = 524288$, $2^{20} = 1048576$, $2^{21} = 2097152$, $2^{22} = 4194304$, $2^{23} = 8388608$, $2^{24} = 16777216$, $2^{25} = 33554432$, $2^{26} = 67108864$, $2^{27} = 134217728$, $2^{28} = 268435456$, $2^{29} = 536870912$, $2^{30} = 1073741824$, $2^{31} = 2147483648$, $2^{32} = 4294967296$, $2^{33} = 8589934592$, $2^{34} = 17179869184$, $2^{35} = 34359738368$, $2^{36} = 68719476736$, $2^{37} = 137438953472$, $2^{38} = 274877906944$, $2^{39} = 549755813888$, $2^{40} = 1099511627776$, $2^{41} = 2199023255552$, $2^{42} = 4398046511104$, $2^{43} = 8796093022208$, $2^{44} = 17592186044416$, $2^{45} = 35184372088832$, $2^{46} = 70368744177664$, $2^{47} = 140737488355328$, $2^{48} = 281474976710656$, $2^{49} = 562949953421312$, $2^{50} = 1125899906842624$, $2^{51} = 2251799813685248$, $2^{52} = 4503599627370496$, $2^{53} = 9007199254740992$, $2^{54} = 18014398509481984$, $2^{55} = 36028797018963968$, $2^{56} = 72057594037927936$, $2^{57} = 144115188075855872$, $2^{58} = 288230376151711744$, $2^{59} = 576460752303423488$, $2^{60} = 1152921504606846976$, $2^{61} = 2305843009213693952$, $2^{62} = 4611686018427387904$, $2^{63} = 9223372036854775808$, $2^{64} = 18446744073709551616$, $2^{65} = 36893488147419103232$, $2^{66} = 73786976294838206464$, $2^{67} = 147573952589676412928$, $2^{68} = 295147905179352825856$, $2^{69} = 590295810358705651712$, $2^{70} = 1180591620717411303424$, $2^{71} = 2361183241434822606848$, $2^{72} = 4722366482869645213696$, $2^{73} = 9444732965739290427392$, $2^{74} = 18889465931478580854784$, $2^{75} = 37778931862957161709568$, $2^{76} = 75557863725914323419136$, $2^{77} = 151115727451828646838272$, $2^{78} = 302231454903657293676544$, $2^{79} = 604462909807314587353088$, $2^{80} = 1208925819614629174706176$, $2^{81} = 2417851639229258349412352$, $2^{82} = 4835703278458516698824704$, $2^{83} = 9671406556917033397649408$, $2^{84} = 19342813113834066795298816$, $2^{85} = 38685626227668133590597632$, $2^{86} = 77371252455336267181195264$, $2^{87} = 154742504910672534362390528$, $2^{88} = 309485009821345068724781056$, $2^{89} = 618970019642690137449562112$, $2^{90} = 1237940039285380274899124224$, $2^{91} = 2475880078570760549798248448$, $2^{92} = 4951760157141521099596496896$, $2^{93} = 9903520314283042199192993792$, $2^{94} = 19807040628566084398385987584$, $2^{95} = 39614081257132168796771975168$, $2^{96} = 79228162514264337593543950336$, $2^{97} = 158456325028528675187087900672$, $2^{98} = 316912650057057350374175801344$, $2^{99} = 633825300114114700748351602688$, $2^{100} = 1267650600228229401496703205376$, $2^{101} = 2535301200456458802993406410752$, $2^{102} = 5070602400912917605986812821504$, $2^{103} = 10141204801825835211973625643008$, $2^{104} = 20282409603651670423947251286016$, $2^{105} = 40564819207303340847894502572032$, $2^{106} = 81129638414606681695789005144064$, $2^{107} = 162259276829213363391578010288128$, $2^{108} = 324518553658426726783156020576256$, $2^{109} = 649037107316853453566312041152512$, $2^{110} = 1298074214633706907132624082305024$, $2^{111} = 2596148429267413814265248164610048$, $2^{112} = 5192296858534827628530496329220096$, $2^{113} = 10384593717069655257060992658440192$, $2^{114} = 20769187434139310514121985316880384$, $2^{115} = 41538374868278621028243970633760768$, $2^{116} = 83076749736557242056487941267521536$, $2^{117} = 166153499473114484112975882535043072$, $2^{118} = 332306998946228968225951765070086144$, $2^{119} = 664613997892457936451903530140172288$, $2^{120} = 1329227995784915872903807060280344576$, $2^{121} = 2658455991569831745807614120560689152$, $2^{122} = 5316911983139663491615228241121378304$, $2^{123} = 10633823966279326983230456482242756608$, $2^{124} = 21267647932558653966460912964485513216$, $2^{125} = 42535295865117307932921825928971026432$, $2^{126} = 85070591730234615865843651$

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