### PERMIT NO.



## SEWER AND/OR STORM DRAIN PERMIT

Expire date: 5- 23-2823 DATE 5-22-3030

This certifies that permission is granted to 25045

	SKETCH PLAN	APPROVED DISAPPROVED
		DATE:
		INSPECTED BY:
	Applicant agrees to abide by the above terms, as well as all pertinent ordinances of the City of New Bedford, and such other special rules as the Commissioner of Public Infrastructure and/or City Engineer may deem necessary  Asst. City Engineer  Asst. City Engi	Applicant agrees to abide by the above terms, as well as to other special rules as the Commissioner of Public Infrast Asst. City Enginety
	d private line YES (NO)	Connection made to  Sewer  Part of jointly-shared private line  Storm Drain
	Comm. Mass. Sewer Conn./Ext. Permit No	Comm. Mass. Sewer Conn./Ext. Permit No
	If this connection is to be part of a private service shared jointly with other building owners, attach copy of Recorded Joint Maintenance Agreement.  Permits can be issued to Industrial and/or Commercial Applicants only upon receipt and approval by the Commissioner of Public Infrastructure of required plans and supplemental information.  In addition, a City-issued Industrial User Discharge Permit and/or a Sewer Extension/Connection Permit issued by the Commonwealth of Massachusetts D.E.P. shall be required by the City for Industrial Discharge into the sewer system.  Strial User Discharge Permit No	<ul> <li>If this connection is to be part of a private service shared jointly with Joint Maintenance Agreement.</li> <li>Permits can be issued to Industrial and/or Commercial Applicants onl Public Infrastructure of required plans and supplemental information.</li> <li>In addition, a City-issued Industrial User Discharge Permit and/or a S Commonwealth of Massachusetts D.E.P. shall be required by the City Industrial User Discharge Permit No.</li> </ul>
	T EXPIRES ONE YEAR AFTER DATE OF ISSUE  Requires separate connections for sewage and storm drain where applicable. Storm water cannot be discharged to a sanitary sewer.  All work must be inspected and approved by a D.P.I. inspector before backfilling.	<ul> <li>PERMIT EXPIRES ONE YEAR AFTER DATE OF ISSUE</li> <li>Requires separate connections for sewage and storm drain where applicable. Stor sanitary sewer.</li> <li>All work must be inspected and approved by a D.P.I. inspector before backfilling.</li> </ul>
	DR 35 PYC Survey Spring.	Name OTC CONSTITUTION Address Type of Pipe RequiredDISDOSAPL MOLL SIDE SS PYC
	thorization from Property Owner.  Tel	If applicant other than actual property owner, attach Letter of Authorization from Property Owner.  Name SIC SHOWN Tel.  Mailing Address S. SAND SHOWN SHOWN THE The Bonded Contractor/Drain Layer authorized to perform this work is:
	nd the City of New Bedford ordinances. INDUSTRIAL FLOWG.P.D.	To be laid in accordance with the canditions in this application and the City of New Bedford ordinances.  TYPE OF USE: RESIDENTIAL COMMERCIAL INDUSTRIAL FI
	Assessor's Plot 31. Lot 111, to the sewer and/or storm drain in Sexyes 15. Dipe Acoshnet Ave	Assessor's Plot
SK.	tot 10 SAR 262 C+CC	Property Owner Address New Boths MA Tel.

SIGNATURE

SKETCH PLAN

## **Department of Public Infrastructure**



CITY OF NEW BEDFORD Jonathan F. Mitchell, Mayor

Jamie Ponte Commissioner

Water
Wastewater
Highways
Engineering
Cemeteries
Park Maintenance
Forestry

## PERMISSION SLIP

To Whom It May Concern:

Se

WISCEL\_AMECUS PAYMENT RECPT#: 3909983 City of P : Bedford Office . The Treasurer 133 Will and Mew Bestord,

TIME: 05.07:14 DEPT: WATER

DATE: 05/23... CLERK: a<50mm CUSTOMER#: 0

CHG. DPISE

PERMI

450.00

COMMENT:

450.00

REVENUS: 1 6390600 Sewe PERVI CASH: CASH: UCASH:

Fee

450.00

PAID BY: MARIA RAMOS-SILVEIRA
PAYMENT METH: CHECK
MR712

AMOUN: PAID:

450,00

REFERENCE:

AMT TENDERED:

CHANGE:

450.00 450.00

-1-8 A-E SOMAN 2861 LITABU YEA JASSE F. A MARIA R. 3-3 SCHI 076 5.941 C22 RELEASE OF T.T. 96L/ 840 III 18

9425G

# DISPLAY PERMIT IN A CONSPICUOUS PLACE ON THE PREMISES

Commonwealth of Massachusetts



Date:

8/29/2022

## City of New Bedford

133 William Street New Bedford, MA 02740

No.

WW-22-16



**SEWER PERMIT** 

Service Location: Type of Occupancy: Work Description: No. of Units: Sewer Connection Fee: Sewer #25045 P.31 L111 NS-31-PROPOSED 6" SDR 35 PVC SEWER SERVICE **SEWER 15' PIPE ACUSHNET AVE** AKA 93-101 RIVET ST RIVET ST NS 44' E X ACUSHNET AVE Commercial 0 **RIVET ST** \$450.00 Required Design Daily Flow: Owner Name: Type of Work: Trench Length: Pipe Size: 0.00 Provided Daily Flow: RAMOS MARIA R Sewer - New Sewer Service 0.00 0.00

Installing Company Name: DEMETRI COSTA

License Type:

**Hoisting Engineer** 



### ING PE

1/12/2022

MSBC Sed. 110.14 - Any permit is sued shall be deemed abandoned and invalid unless the work authorized by it shall have been commected within six (6 months after its issuance.

FEE PAID: \$0.00

This certifies that Jeffrey Hathaway owner/contractor has permission to

New Constr. Addition 1-2 Family

Contractor Lic. # 085988

ParcellD 31-111

NS-31-111 **RIVET ST** on:

No. B-21-2840

Providing that the person accepting this permit shall in every respect confrom to the terms of application therefore on file in this office; to the provisions of the statute of the Comonwealth adn to the by-laws of the City of New Bedford relating to the inspection, eraction, enlarging, altering, raising, moving, reparing, or tearing down of a building.

Permit is issued subject to the following special requirements: (Restrictions)

### CITY DEPARTMENT/COMMISSION COMMENTS **BUILDING DEPARTMENT COMMENTS** The following department/commission has expressed concern about the issuance of this : Scope of Work permit. You are adviced to contact that agency and resolve this matter. Department.Commission: and site plan date 1/5/22. #5 rebar set vertically every 36 OC

Install new foundation for a raised ranch single family house.

-Work to be reformed as per plans submitted. Framing plans dated 9/9/21

- -8"x16" continuous concrete footing with key way & (2) #5 rebar
- -8" concrete foundation wall with #5 rebar laid horizontally set 36"OC and
- -2" ridge insulation to be set on the inside of the foundation wall and under
- 4" concrete stab for the building to sit on top 6 mil vapor barrier & 4" of compacted crushed stone.

780 CMR 110.5 Inspection Requests - It shall be the duty of the holder of the building permit or their duly authorized agent to notify the building official when work is ready for inspection. It shall be the duty of the permit holder to provide access to and means for inspections of such work that are required by 780 CMR. The building official may require the permit holder or his or her representative to attend these inspections.

YOUR AREA INSPECTOR IS: Matthew Silva

Tel. (508) 979-1540 Between 8:00am - 9:00am

OCCUPANCY PERMIT REQUIRED BEFORE OCCUPANCY

### NOTICE: NOTIFY INSPECTOR 48 HOURS IN ADVANCE OF APPLYING SHEAT

No Building or Structure shall be used or occupied until the Certificate of Use and Occupancy shall have been issued by the Building Commissioner - MSBC, Sect. 120.1

This Card Must Be Displayed in a Conspicuous Place on the Premises and Not Torn Down or Removed Until Completion of Work

SUBJECT TO MASSACHUSETTS
STATE BUILDING CODE

Danny D. Bomonowica

**Building Commissione** 

Plan Review Comments: :

: Any changes, alterations, removal, or installation of any plumbing or gas fixure will require a permit

: ASR-DPI Engrg.

RE: TB-21-2840 Rivet St. (N.S.) 44' Plot 31/Lot 111

Reviewed 11/12/20

x Acushnet Ave. (f/k/a 93-101 Rivet St.-Mi Antojo Rest. & Apts.

The site plan (dated 9/17/2021) submitted via View Permit was reviewed by DPI. This permit is denied, pending addressing the following comments

- 1. Update the "Record Owner" and the "Prepared For" info. to reflect the correct address for the property owner, as the property owner is not at the address stated (structure known as 93-101 Rivet was demolished due to fire).
- 2. Remove "97 River St." from plan title. This is vacant land, describe as such. I you need to make reference to the address of the former structure, please denote as "f/k a".
- 3. Trim southerly lot line to terminate at intersection with westerly lot line.
- 4. Add label "Full-Width Cement Concrete Sidewalks" to existing sidewalks along Acushnet Ave. and Rivet St.
- 5. Show existing retaining wall along property line/back of sidewalk. If it is to be removed, label as such, and add note that "Sidewalk Squares Damaged/Undermined as Result of Wall Removal are to be Replaced."
- 6. Add note that "All existing cement concrete sidewalk squares that are broken/damaged along both the Acushnet Ave. and Rivet St. side are to be replaced".
- 7. Add note that sidewalk squares/panels adjacent to the curb are to be sawcut along joints and grass ribbon installed along Acushnet Ave. and Rivet St. Based on the measures obtained during DPI's site visit, the grass ribbon along Acushnet Ave. would be 3', the grass ribbon along Rivet St. would be 3-7". Please contact DPI for more information legarding this matter.
- 8. Driveway opening along Acushnet Ave, side to be closed. Add label denoting length of curbing to be installed. Add call out to "Install GVC and Match Abutting Proposed Grass Ribbon/Cement Concrete Sidewalks".
- 9. Label the new 14 nement concrete driveway which appears is being proposed in the same location as the existing. Add call out that the existing driveway on the Rivet St. side is to be replaced, as it is in dire shape. Also, due to the 2" curb reveal noted during DPI's site visit, the requirement for transition curb/wing areas for the proposed cement concrete driveway opening is waived for this application. Adjust the location/elevation of the highpoints shown on the plan view to be at the property line. Water from the City layout is not to run onto the private property, and vice versa.
- 10. Traffic flow on Rivet St. tends to be heavy at times. For safety reasons and providing ease of access, the applicant should reevaluate the proposed 14' driveway opening on Rivet St. and consider widening it. Residential driveways can be a maximum of 18'. 11, Label size/type of all existing water and sewer services and which are being reutilized/abandoned.
- 12. Add note that the sewer service on Acushnet Ave. not being reutilized is to be properly abandoned (cut/cap at property line) and witnessed by DPI personnel. (Note: There is no record of a demolition permit sign off from this department, nor respective inspection records denoting that DPI personnel witnessed existing water/sewer services were properly abandoned prior to the building being demolished.)
- 13. Show proposed water service from the new dwelling all the way to the existing curb stop (no couplings allowed). Keep line types consistent, and show proposed in bold and existing in grayscale. Call out that the condition of that portion of existing water service

on Rivet St. that is to be reutilized is to be determined prior to connection. (See "Note" in item 12).

14. Location of existing sewer service on Rivet St. is shown incorrectly (Please refer to DPI sewer/storm drain map or sewer service record). Call out that the condition of that portion of existing sewer service on Rivet St. that is to be reutilized is to be determined prior to connection. (See "Note" in item 12).

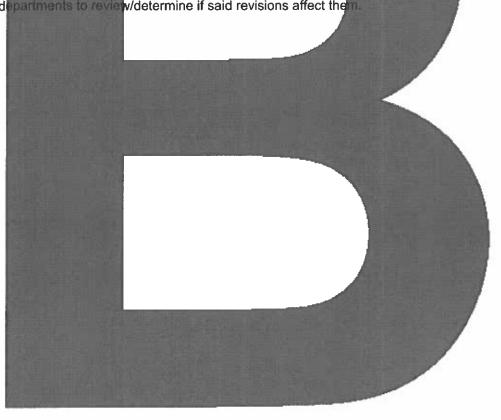
15. Label size/type of all existing mains.

16. The size of the existing sewer main on Acushnet Ave. is labeled incorrectly (It is 15").

17. Properly depict existing Bradley head catch basin.

18. Label the size/type of piping being specified by the engineer for the infiltration system on the plan view. Also, please show the point of entry of the proposed subsurface roof recharge unit located at the southeast corner of the parcel into the house (it appears to have been left "floating").

Please submit the revised plan to Inspectional Services to be uploaded into the View Permit system for final review/approval by DPI, and for other City departments to review/determine if said revisions affect them.



: ASR-DPI Engrg.

RE: TB-21-2840

Rivet St. (N.S.) 44' E. x Acushnet Ave. (f/k/a 93-101 Rivet St.—Mi Antojo Rest. & Apts.)

Proposed Single Family Dwelling w/Attached Garage

Plot 31/Lot 111 Reviewed 12/21/2021

### PLEASE NOTE:

It is the responsibility of the applicant and the contractors to be familiar with DPI procedures/
regulations and ascertain that all proposed work which falls under DPI jurisdiction, whether shown on the submitted site plan or not, is identified and executed in accordance with City of New Bedford DPI Construction Standards/Specifications. The Certificate of Occupancy (CO) will not be signed for any work performed that is non-compliant and/or if any/of the following conditions are not met.

The following conditions are to be met by the applicant (being the owner and/or their representative) as part of this permit approval:

- 1. The site plan submitted in View Permit, titled: "Site Plan, F.K.A. 97 Rivet Street, Assessors Map 31 Lot 111, New Bedford, Massachusetts", having a date of 9/17/2021 (last revised 12/14/2021), as prepared by Farland Corp. and stamped/signed by Christian A. Farland, P.E. (Civil), has been conditionally approved, pending the engineer reaching out to DPI to discuss multiple revisions remaining to be made, and the "final" site plan submitted for DPI review/approval before the applicant can apply for DPI permits. The applicant is responsible for ensuring that inspectional Services is provided with the "final" site plan to be placed on file in the View Permit system.
- 2. Must provide one stamped/signed copy of the "final" site plan approved by DN for each of the four permits being sought (i.e., water, sewer, storm water, and sidewalk/driveway permits) for the new structure. In addition, a copy of the foundation permit and of the stamped/signed foundation as built plan must also be submitted.

  Please Note: Any representative pulling permits on behalf of the owner must provide DPI with a permission slip. If the property was acquired within the past 6 months, then a copy of the recorded deed showing property ownership must also be provided.
- 3. Must contact DP Engineering to me asure for an address number once the front door is framed. The CO will not be signed unless the legal address issued by the City is permanently affixed to, above, or next to, the main door entrance to which it was assigned such that it is highly visible from the street. Please plan accordingly, as this process will take 5-7 business days to complete.
- 4. Compliance with the City of New Bedford Stomweter Rules & Regulations/Ordinances is required for all project sites, regardless of size. All sites must implement sediment and erosion control measures and will be subject to the required construction site and sediment control inspections.

Please be advised that any modifications to the site plan that was reviewed/approved by DPI for the above project and placed on file as the "final" site plan for permitting must be resubmitted for review/approval.

: NOTE: FOUNDATION,, WILL NEED ELECTRICIAN AND ELECTRICAL PERMIT ATTACHED TO THIS NEW FOUNDATION AS WELL AS A UFER GROUND TO BE INSTALLED TO THE REBAR OF THE FOUNDATION AND THE END LEFT AT THE ELECTRICAL SERVICE LOCATION TO BE USED FOR BONDING / GROUNDING PURPOSES LATER.

: Must follow all of DPI recommendations

: 780 CMR 110.5 Inspection Requests - It shall be the duty of the holder of the building permit or their duly authorized agent to notify the building official when work is ready for inspection. It shall be the duty of the permit holder to provide access to and means for inspections of such work that are required by 780 CMR. The building official may require the permit holder or his or her representative to attend these inspections.

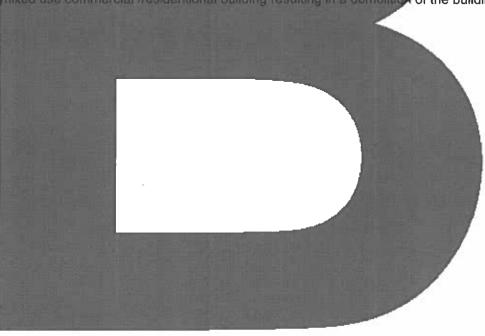
: Scope of Work

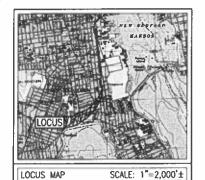
Install new foundation for a raised ranch single family house.

- -Work to be performed as per plans submitted, Framing plans dated 9/9/21 and site plan date 1/5/22.
- -8"x16" continuous concrete footing with key way & (2) #5 rebar
- -8" concrete foundation wall with #5 rebar laid horizontally set 36"OC and #5 rebar set vertically every 36"OC
- -2" ridge insulation to be set on the inside or the roundation wall and under concrete slab
- -4" concrete slab for the building to sit on top 6 mil vapor barrier & 4" of compacted crushed stone.

780 CMR 110.5 Inspection Requests - It shall be the duty of the holder of the building permit or their duly authorized agent to notify the building official when work is ready for inspection. It shall be the duty of the permit holder to provide access to and means for inspections of such work that are required by 780 CMR. The building official may require the permit holder or his or her representative to attend these inspections.

- : Sewer & water permits must be applied for with DPI before the building remit is issued. As built for the new foundation must be submitted to Inspectional Services before building permit is issued.
- : Fire damaged the mixed use commercial /residentional building resulting in a demolition of the building . This lot is grandfathered at the present time





- ZONING DATA -DISTRICT: MIXED USE BUSINESS (MUB)

DESCRIPTION REQUIRED FRONT SETBACK 0 FT SIDE SETBACK 10 FT 10 FT REAR SETBACK

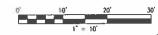
MAP 31 LOT 158 MF JENNY PINA N75'54'22'E 85.20 **ASSESSORS** MAP 31 LOT 111 (AREA=6,636± S.F.) AVENUE MAP 31 LOT 162 NIF ~PUBLIC = 40' NOE. TERRAE GETHERS SACRESHINGS 101 HILDE ACUSHINET 68.54 S75'55'40'W

> BENCHMARK NAIL IN UTILITY POLE ELEV =12.37 (NAVD 88)

STREET ~PUBLIC - 40' WIDE~

RECORD OWNER:
ASSESSORS MAP 31 LOT 111
BMARA R. RAMOS
197 RIVET STREET
AND BEDFORD, MA 02744
BDEED BOOK 1755 PAGE 960

AS-BUILT SURVEY WAS PERFORMED BY FARLAND CORP. IN MARCH OF 2022. 2. VERTICAL ELEVATIONS REFER TO THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88).



REVISIONS





21 VENTURA DRIVE DARTMOUTH, MA 02747 P.50 5.717.3479

- ENGINEERING
   SITEMORK
- LAND SURVEYING • DEVELOPMENT

DRAWN BY: AJT DESIGNED BY: CAF

CHECKED BY: BJM

OUNDATION

MARCH 29, 2022 SCALE: 1"=10" JOB NO. 21-233

LATEST REVISION:

SHEET 1 OF 1