

## CITY OF NEW BEDFORD MASSACHUSETTS ENGINEERING- 508-979-1550

CONSTRUCTION OF PAVED SIDEWALK/ DRIVEWAY

Expires: 05-13-2024

do fepire Signature: (prope	She phane Crew Otton  * See cetached for Acgratice  Print name: (property owner/representative)	Special Requirements:  Contractor to call 24 hrs. in advance for pre-inspection (prior to pouring). If curbing is removed, it must be returned in whole pieces within 24 hrs. to the D.P.I. City Yard on Liberty St. (btwn Parker St. & Durfee St.) accompanied with original curbing receipt.  PAID:  PAID:  Check # 1373	Permit / Inspection fee of \$150.00 must accompany this application.	pendeng site livit Signature	Engineering Dept. Approved Rejected Date	Signature of	Building Dept. Approved (New Building)  Approved — Bldg. Permit #  Rejected	Signature	Traffic Commission:ApprovedRejectedDate	Comments: Existing downway to be semand and destined. I New Dung structured of the semand and destined. Tel:  Bondled Contractor. 185	City  State  City  State  City  State  Creby request permission to construct a paved: X driveway / plot 136A, lot 196  Stand conditions set forth herein, and the Ordinances of the City of Ne Driveway  Vallk  Vall Dimensions  Vall Commercial  Commercial  Commercial  Curb Removal  Full Width  Full Width  Full Width  Full Width  Full Width  Full Width  Bituminous Concrete  Bituminous Concrete  Bituminous Concrete	Tel: MH-338-	
inclution in/representative)	gratus r/representative)	ction (prior to ed in whole berty St. (btwn al curbing						The second secon			sidewain according according which (for the light of the light)	8 CORT	

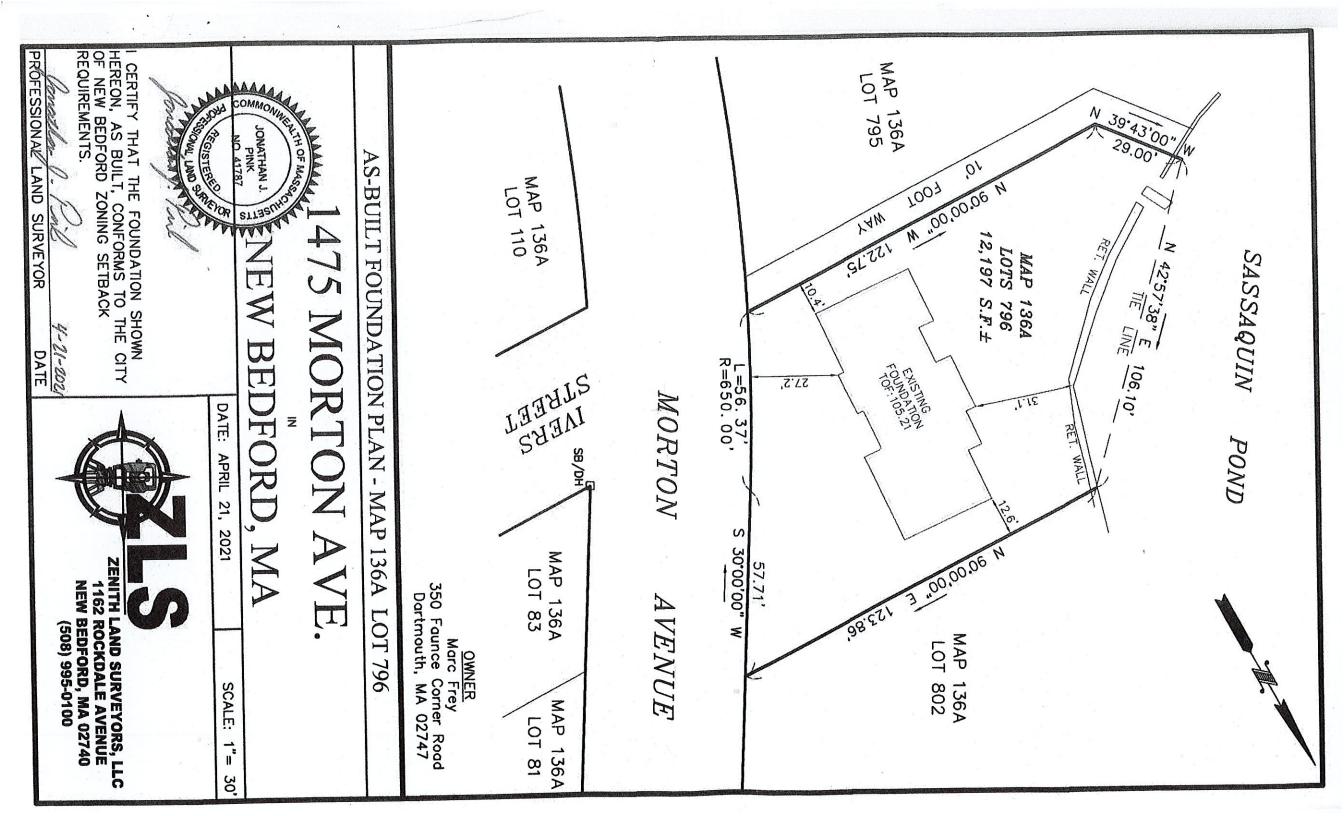


# CITY OF NEW BEDFORD MASSACHUSETTS ENGINEERING- 508-979-1550

CONSTRUCTION OF PAVED SIDEWALK/ DRIVEWAY

Permit is not valid until signed by DPI engineering. 05.12.2021 - AJ

Application No. IIIdd 1  Property Owner: Mark Man No. Natural Actions: 1819   No. London No. Natural Actions: 1819   No. London No. Natural Actions of the City of Norm Bedford. Street:  The above hearby equast permission to construct a perved. X. driveway / sidewalk The above hearby equast permission to construct a perved. X. driveway / sidewalk Street:  The above hearby equast permission to construct a perved. X. driveway / sidewalk Street:  The above hearby equast permission to construct a perved. X. driveway / sidewalk Street:  The above hearby equast permission to construct a perved. X. driveway / sidewalk Street:  Residential Commercial X. Compete Commercial X. Commerci
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CHELSEY L GAUVIN 928 TUCKER RD. NORTH DARTMOUTH, MA 02747

DATE 5 12 21

PAY TO THE CITY of New Bedford

\$ 150.00

One hundred fifty dollars

DOLLARS T Security Features Included Details on Back.

**Santander** 

Santander Bank, N.A.

MEMO 136A-796 Drucusay

Chelsey Game

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19411351531111273

AMT TENDERED: AMT APPLIED: PAID BY: PAYMENT METH: DATE: 05/13/21 CLERK: a450mmb CUSTOMER#: 0 COMMENT: REFERENCE: AMOUNT PAID: CHG: DPIDRV DPI DRIVEWAY PE 03406000 454010 DPI - Driveway-Cash Treasurer Dep W TWO5 Driveway-Sidewalk Permit 101009 CHELSEY GAUVIN : CHECK MR1273 150.00 150.00 .00 150.00 TIME: 08:52 DEPT:

150.00

150.00

150.00

MISCELLANEOUS PAYMENT RECPT#: 3343030 City of New Bedford 133 William St. New Bedford MA 02740 Commonwealth of Massachusetts

### CITY OF NEW BEDFORD



City Hall, Room 308, 133 William Street New Bedford, MA 02740 (508) 979-1540

## **FOUNDATION PERMIT**

2/26/2021

No. **B-20-1945** 

MSBC Sect. 111.8 - Any permit issued shall be deemed abandoned and invalid unless the work authorized by it shall have been commeced within six (6) months after its issuance.

FEE PAID \$275.00

have been confineded within six	. (0) months after its iss	suarice.			
This certifies that Marc Frey					
owner/contractor has permission to:	WS-	MORTON AVE			_
on:	136A -796				
Foundations Only 1-2 Family - 100.00					
oviding that the person accepting this permit shall in e e statute of the Comonwealth adn to the by-laws of the paring, or tearing down of a building.					
Permit is issued subject to t	ne following specia	al requirements: (Restrictions)			
Wiring Inspector		Plumbing Inspector			Building Inspector
	<u> </u>				
		18			
YOUR AREA INSPECTOR IS:	Thomas Welch		Tel. (508) 97	79-1540 B	etween 8:00am - 9:00am
NOTICE: NOTIFY INSPECTOR 48 HOURS IN ADVANCE OF APPLYING SHEATHING OR I	I ATHING No	OCCUPANCY PERM Building or Structure shall be used of sued by the Building Commissioner -	r occupied until the Cer		

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



#### Plan Review Comments: :

- : Applicant needs to have engineered site plan with house, grading, utilities etc including showing the edge of Sassaquin Pond Bank and associated Buffer Zone. Then he needs to file a Notice of Intent with the Conservation Commission and obtain an Order of Conditions before I can sign off with the Building Dept.
- : Conditonally Approved Applicant is required to follow ConCom Order of Conditons and request site inspection of erosion controls prior to any site work
- : Must folow DPI requirements
- : 1. All unused water services to be cut off at the main.
- 2. Water service to be perpendicular (90 degrees) from main to inside building.
- 3. Sewer service to be 10 ft away from water service.
- 4. Water curb stop (shut -off) to be 1.5ft from face of curb/pavement.
- 5. Install water meter at point of entry to building
- 6. revise site plan to show water main and water service connection at main.
- : NOTE: NEW SINGLE FAMILY DWELLING,,, WILL NEED ELECTRICIAN AND ELECTRICAL PERMIT FOR ANY ELECTRICAL WORK ASSOCIATED WITH THIS DWELLING
- : THIS FOUNDATION WILL REQUIRE AN ELECTRICAL PERMIT FOR A "UFER GROUND" CONCRETE ENCASED ELECTRODE FOR CONNECTION TO THE BUILDING GROUNDING ELECTRODE SYSTEM PER THE NATIONAL ELECTRICAL CODE ARTICLE 250.52(3).

: ASR-DPI Engrg.

RE: TB-20-1945 Morton Ave. (W.S.) 550' N. x Tobey St. (f/k/a #1475 Morton Ave.) Plot 136A Lot 796 Reviewed 2/19/2021

#### 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: "Building Permit Plan, Parcel 136A-796 (F/k/a #1475), Morton Avenue, New Bedford, Massachusetts", having a date of 10/1/2020 (last revised 2/19/2021), as prepared by Zenith Land Surveyors, LLC and stamped/signed by Jamie L. Bissonnette, P.E. (Civil) and Jonathan J. Pink, P.L.S., was approved for DPI permitting, with the following conditions:
- a. Provide adequate access to utilities that are being proposed to run under new porches, decks, etc. such that said structures do not have to be compromised when maintenance/repair of said utilities is required in the future.
- d. Provide the "final" site plan submitted for DPI permitting (or any modifications approved thereafter) to Inspectional Services to be placed on file in the View Permit system.
- 2.) Must provide 1 stamped/signed copies of the "final" site plan approved by DPI for each of the permits being sought (i.e. water, sewer/drain and sidewalk/driveway permits) for the proposed 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.) Compliance with the City of New Bedford Stormwater 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.
- 4.) Must contact DPI-Engineering to measure 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 be advised that any and all future modifications to the site plan that was reviewed/approved for the above project and placed on file at DPI as the "final" site plan for permitting must be resubmitted for review/approval if said changes entail work that falls under the jurisdiction of DPI.

: ASR-DPI Engrg.

RE: TB-20-1945 Morton Ave. (W.S.) 550' N. x Tobey St. (f/k/a #1475 Morton Ave.) Plot 136A Lot 796 Reviewed 1/29/2021

The plan recently submitted with a revision date of 1/18/2021 (dated 10/1/2020) is pending being updated to reflect the correct record information and the numerous edits, as discussed in DPI's phone conversations this morning with the surveyor at ZLS (John Pink) and the civil engineer at ZCE (Jamie Bissonnette) regarding DPI requirements and construction specifications/standards.

: ASR-DPI Engrg.

RE: TB-20-1945 Morton Ave. (W.S.) 550' N. x Tobey St. (f/k/a #1475 Morton Ave.) Plot 136A Lot 796 Reviewed 2/17/2021

The following revisions need to be made prior to the permit being approved:

- 1. The last phone conversation between DPI, the surveyor at ZLS (John Pink) and the civil engineer at ZCE (Jamie Bissonnette) regarding required edits was on 1/29/2021. Yet, the revised site plan that was recently submitted still has a last revision date of 1/18/2021 (dated 10/1/2020), which indicates that it was not updated. Please check that there is an updated revision date on subsequent plan submittals.
- 2. On the proposed site plan view, please show the area of the existing 12' wide asphalt driveway and add a callout stating that it is to be removed and said area restored in accordance with DPI Requirements/Standards.
- 3. As was pointed out during DPI's last discussion with the surveyor and the civil engineer, DPI's water records indicate that the portion of the water service being shown as "existing" on the proposed site plan was cut at the tap in 2008 prior to the house formerly known as 1475 being demolished (Since it was a lead service, it could not be reused.) Thus, as requested, please show a new water service installation from the water main to the new house foundation. Please note that the new water service cannot be under the garage slab, so you must choose a point of entry into the house foundation. The portion of the water service within the City Layout must be a straight line, perpendicular to the main and the property line (bends/curves in this portion of the line are not allowed). The new curb stop is required to be 1.5' from the EOP, within the existing "grass" sidewalk area.

An email was sent to John Romanelli today with the above comments.

: ASR-DPI Engrg.

RE: TB-20-1945

Morton Ave. (W.S.) 550' N. x Tobey St.\*

Plot 136A Lot 796 Reviewed 1/6/2021

The plan recently submitted in View Permit is a building permit plan (dated 10/1/2020) and does not contain the information required for DPI to conduct a proper review of the site. The company that prepared the plan, ZLS, should refer to the final site plans that it submitted to DPI for similar projects (i.e. Bryant Ln., Almy St., etc.) for guidance and update this plan accordingly if it is to be utilized as the site plan. All proposed work that falls under DPI jurisdiction is to be shown and meet DPI requirements and construction specifications/standards.

The following is a quick checklist of the elements that need to be incorporated into the site plan to be submitted for review by DPI:

- 1. Please check that all existing site conditions are shown (i.e. buildings, utilities, mains/service connections, shut offs, clean outs, septic system (if any), driveways/sidewalks, curb/berm or edge of pavement, grading, etc.) and properly labeled (i.e. size/type of existing mains, services, type of curb/berm, etc.).
- 2. Clearly depict and properly label all proposed work (i.e. new structure(s), water/sewer/storm drain mains/service connections or septic system, driveway(s)-new/closure/widening, storm recharge system for roof runoff/calculations/details, grading, etc.). Ascertain everything is properly called out (i.e. proposed 1" copper water service, proposed 18' wide asphalt driveway apron, etc.).
- 3. Check with DPI to obtain the record information for the existing water/sewer mains within the ROW and services to said property, and update accordingly.
- 4. Check City of New Bedford Stormwater regulations and ordinances and ascertain that compliance has been met.
- 5. Check that the site plan being submitted has been stamped/signed by the professional engineer responsible for the site development/infiltration system design and by the surveyor responsible for the field survey (if any).
- 6. \*Please do not reference the address of the structure that was razed (#1475 Morton Ave.) in the site plan title for a new building. For example, the title should reference the street name and the parcel id., and state "(f/k/a #1475 Morton Ave.)". The new building does not automatically assume the address of the structure that was previously on the lot.

The design engineer and/or land surveyor should contact the DPI Engineering Dept. with any questions regarding DPI requirements that need to be met and the construction specifications and standards that are to be implemented. Copies of said specifications and standards are available at DPI.

: TB-20-1945 WS Morton Ave Assesors Plot 136A, Lot 796

Reviewed: 2/19/2021 Reviewed By: S. Crampton

See Engineering comments by ASR, dated 2-19-2021 for all comments pertaining to DPI requirements for water service install and permit process.

: Any changes, alterations, removal, or installation of any plumbing or gas fixture will require a permit as per provisions of 248 CMR

: Construct a 76'x 32' foundation as per plan submitted