



CITY OF NEW BEDFORD

MASSACHUSETTS

ENGINEERING - 508-979-1550

APPLICATION FOR
CONSTRUCTION OF
PAVED
SIDEWALK/DRIVEWAY

TRADIC

Application No. 11317 Expires: 4/19/18
Property Owner: JOSE ARAUJO Date: 1/19/17
Address: P.O. Box 91 ROCHESTER MA 02770
street city state zip code

Tel: 714 930 5167

The above hereby requests permission to construct a paved: / driveway / / sidewalk located at
West Rd. (Empty Lot), plot 123, lot 67 in accordance with the
Near 533 N. Ave Rd
terms and conditions set forth herein, and the Ordinances of the City of New Bedford.

Sidewalk	Dimensions	Driveway	Width (ft)
Bituminous Concrete		Residential	
Concrete Full Width		☒ Commercial	
Concrete Ribbon		Relocation/Widening	
Curb Needed		☒ Curb Removal	<u>15ft</u>
		☒ Concrete	<u>15' x 8'</u>
		Bituminous Concrete	

Bonded Contractor: we smith
Pending Tel: _____

Traffic Commission: / Approved 3/8/17 Rejected _____ Date _____

Building Dept. _____
Approved (New Building) _____
Approved - Bldg. Permit# _____
Rejected _____

Engineering Department _____
Signature _____
Approved 3-16-2017 Rejected _____ Date _____
Pending TRADIC Approved Stephen Duff
Signature _____

Permit/Inspection fee of \$150.00 must accompany this application.
Contractor to call 24 hrs. in advance for pre-inspection (prior to pouring)
SPECIAL REQUIREMENTS: If curbing is removed, it must be returned within 24 hrs to the D.P.I. Yard
1105 Shawmut Ave., New Bedford

PAID: \$150.00

Supervising Civil Engineer
BY: Chavali TRADIC

Property Owner

Diagram illustrating a vertical shaft or column structure with two rectangular components.

The top component is labeled **SB** and contains the following numerical values (from top to bottom): 100, 50, 100, 50, 100, 50.

The bottom component is labeled **RES. B** and contains the following numerical values (from top to bottom): 100, 50, 100, 50, 100, 50.

The vertical distance between the top of the **SB** component and the top of the **RES. B** component is labeled **173.7**.

The total vertical height of the structure is labeled **471.3**.

The shaft is labeled **MT** on the left side.

[illegible]

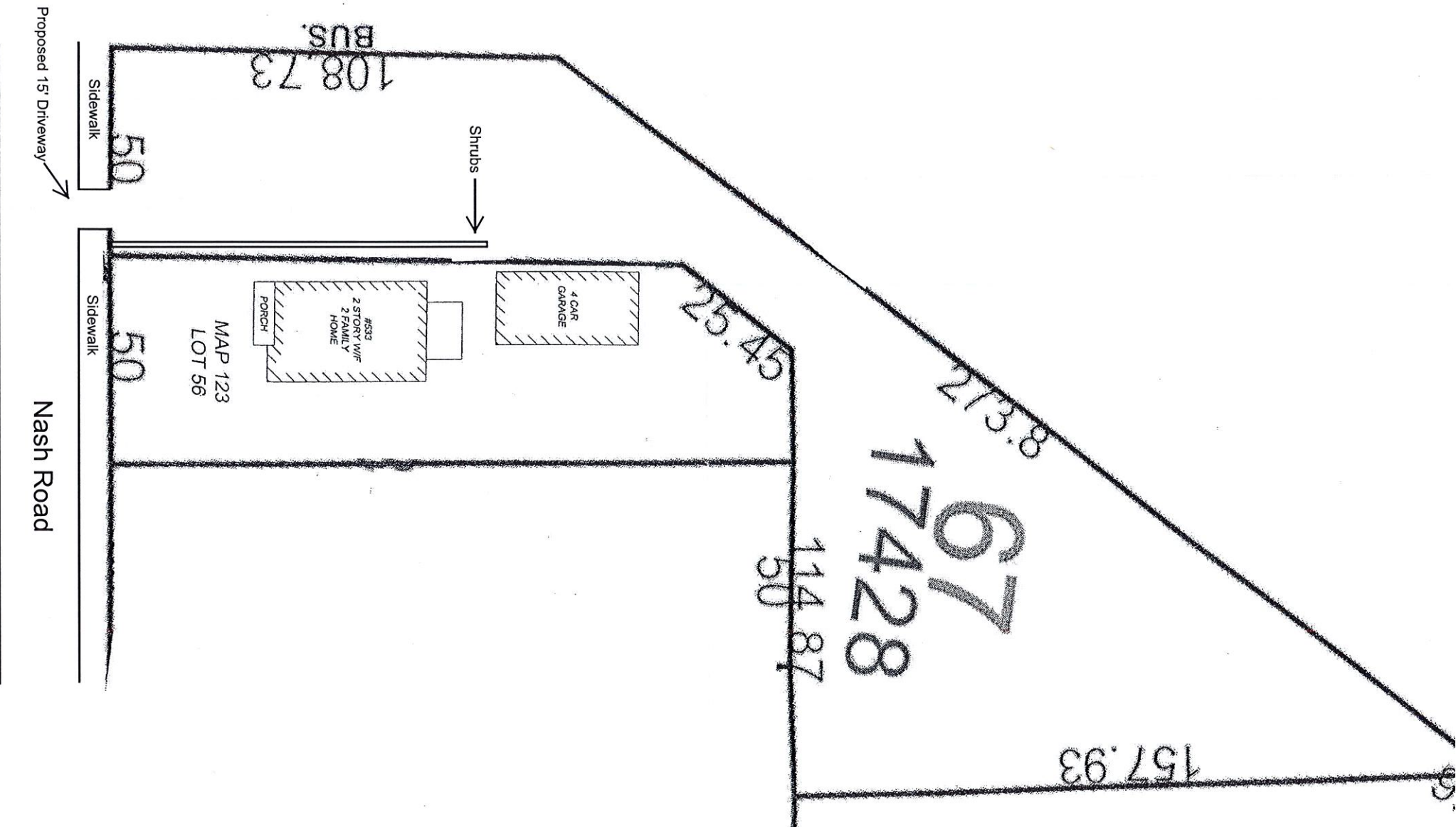
123

102

983.52

29 A- 35598

42



Jose Arango
74) 930-5167