NEW BEDFORD WATER WORKS APPLICATION FOR SERVICE AND METER

SERVICE 34172 APPLICATION FOR SERVICE AND METER
FIRO SUPPLY NEW BEDFORD 6.17.2022
I HEREBY ACKNOWLEDGE the receipt of a copy of the Regulations prescribed in the Ordinance of the
City, for the use of Water, and I request that the water may be furnished through a
Co inch DUATLE From meter at SS. 245 Sparon St Ex Arushnof
FKA 984 Sharph St. AVE
at such rates as may from time to time be established by the City.
I hereby agree to pay promptly the bill for the Service pipe laid down for my premises, and to pay
all dues for water, and I agree to conform to the said Regulations and to all provisions of the Water
Ordinances, until written notice is given by me or my agent to cut off the supply.
137AL: 21-25
33-37 JOSE 110 ALVEN
TELEPHONE 774. 930. 5/67 PUBOX 9PROCHESTER, MD
72770
Service laid TiZo Spoly Size and kind of pipe
From CONTROCOS: Denotos: 1
Turned on Meter Set
Reading Location
Building rates Paid Paid
Cost of Service 4/05.

31-727

6" - Ductile – Fire Supply 07/19/2022 Contractor RJ Canessa Inspector Percy Reynolds E X E ACUSHNET AVE 183.1 N X S SHARON ST 16 E X W BUILD 49 W X E BUILD 35 N X N BUILD 22 MAIN TO PROPERTY LINE 18 PIPE INSIDE PROPERTY 8

JOSE F ARAUJO ELSIE C ARAUJO PO BOX 91	6/15/2	131 53-7085/2113 215
Pay to the Order of	A New Bedfack	SH65.00
BRISTOL COUNTY SAVINGS BANK	meny gui pr	Pottars Deposite Deposite Details on ba
Forfill Appliable 1:2113708591:	1506066251 0131	Moeif) M

*RELIEF GRANTED BY NEW BEDFORD ZONING BOARD OF APPEALS CASE #4365 **SPECIAL PERMIT FROM NEW BEDFORD PLANNING BOARD REQUESTED FOR REDUCTION IN REQUIRED PARKING

LANDSCAPE TABLE					
SYMBOL	BOTANICAL NAME	COMMON NAME	SIZE	QUANTITY	
		SHRUBS			
	LLEX GLABRA 'SHAMROCK'	INKBERRY	2 GAL.	14	
	JUNIPERUS SQUAMATA	BLUE STAR	2 GAL.	11	
⊗	HYDRANGEA MACROPHYLLA 'NIKKO BLUE'	NIKKO BLUE HYDRANGEA	2 GAL.	12	
*	MISCANTHUS SINENSIS	AUTUMN ANTHEM	2 GAL.	17	

GENERAL CONSTRUCTION NOTES:

1. THE CONTRACTOR IS SPECIFICALLY CAUTIONED THAT THE LOCATION AND/OR ELEVATION OF EXISTING REQUEST EXACT FIELD LOCATION OF UTILITIES INTERFERING WITH THE PROPOSED CONSTRUCTION AND APPROPRIATE REMEDIAL ACTION TAKEN BEFORE PROCEEDING WITH THE WORK. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO RELOCATE ALL EXISTING UTILITIES WHICH CONFLICT WITH THE PROPOSED IMPROVEMENTS SHOWN ON THE PLAN. 2. VERTICAL ELEVATIONS REFER TO THE NORTH AMERICAN VERTICAL DATUM (NAVD) OF 1988.

3. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH ALL APPLICABLE STATE AND LOCAL STANDARDS AND REGULATIONS. 4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ESTABLISHING AND MAINTAINING ALL CONTROL POINTS AND

BENCH MARKS NECESSARY FOR THE WORK. 5. ALL BENCHMARKS SHOWN ON THIS PLAN ARE TO BE CHECKED FOR CONSISTENCY BY THE CONTRACTOR. ANY DISCREPANCIES MUST BE RESOLVED BY THIS OFFICE PRIOR TO CONSTRUCTION. 6. WHERE PROPOSED PAVEMENT AND WALKS ARE TO MEET EXISTING, THE CONTRACTOR SHALL SAWCUT A NEAT LINE AND MATCH GRADE. SEAL ALL JOINTS WITH HOT BITUMINOUS ASPHALT JOINT SEALER. 7. ALL EXISTING TREES, SHRUBS AND GROUND COVER WHERE NATURAL GRADE IS TO BE RETAINED SHALL BE KEPT IN THEIR EXISTING STATE UNLESS REMOVAL IS REQUIRED FOR CONSTRUCTION PURPOSES. 8. ALL AREAS DISTURBED BY CONSTRUCTION AND NOT TO BE PAVED OR OTHERWISE TREATED AS NOTED ON PLAN SHALL BE TREATED WITH 4" OF LOAM, SEEDED AND HAY MULCHED FOR EROSION CONTROL.

9. SITE IMPROVEMENTS SHALL CONFORM TO A.D.A. SPECIFICATIONS. 10. CONTRACTOR SHALL THOROUGHLY FAMILIARIZE THEMSELVES WITH ALL CONSTRUCTION DOCUMENTS, SPECIFICATIONS AND SITE CONDITIONS PRIOR TO BIDDING AND PRIOR TO CONSTRUCTION. 11. ANY DISCREPANCIES BETWEEN DRAWINGS, SPECIFICATIONS AND SITE CONDITIONS SHALL BE REPORTED IMMEDIATELY TO THE OWNER'S REPRESENTATIVE FOR CLARIFICATION AND RESOLUTION PRIOR TO BIDDING OR

12. THESE PLANS ARE PERMITTING PLANS AND SHALL NOT TO BE USED FOR CONSTRUCTION. A FINAL SET OF STAMPED PLANS FOR CONSTRUCTION WILL BE ISSUED AFTER RECEIVING FINAL APPROVAL FROM THE LOCAL AND/OR STATE DEPARTMENTS.

= 4,850 SF, 100.00% IMPERVIOUS, INFLOW DEPTH = 2.77" FOR 2-YEAR STORM EVENT = 0.32 CFS @ 12.09 HRS, VOLUME= 1,119 CF = 0.00 CFS @ 9.20 HRS, VOLUME= 913 CF, ATTEN= 97%, LAG= 0.0 MIN = 0.00 CFS @ 9.20 HRS, VOLUME= 913 CF ROUTING BY STOR-IND METHOD, TIME SPAN= 0.00-30.00 HRS, DT= 0.05 HRS PEAK ELEV= 152.01' @ 15.55 HRS SURF.AREA= 432 SF REQUIRED STORAGE= 612 CF **AVAIL.STORAGE** STORAGE DESCRIPTION 12.00'W X 9.00'L X 3.66'H PRISMATOID X 4 149.83 430 CF 1,581 CF OVERALL - 506 CF EMBEDDED = 1,075 CF X 40.0% VOIDS 120.0"W X 32.0"H X 7.12'L PARABOLIC ARCH X 4 INSIDE #1 506 CF TOTAL AVAILABLE STORAGE = 936 CF >>> 612 CF NORFOLK ~ 50' WIDE ~ STREET BENCHMARK TOP OF CONC. BOUND STREET TREE
(TYP.) SPECIES
PER DPI PARKING STRIPE ELEV.=97.52 (NAVD'88) & SPACE TO BE REMOVED - TIMBER CURB हें दि छड़े हुं दि- ८डे ENCLOSURE W/ CONC. PAD PAVED DRIVEWAY (1,530 SF) PAVED PARKING AREA #984 SHARON ST. MAP 137A - LOT 29 GRASS ! 3 STORY APARTMENT BUILDING N/F12 RESIDENTIAL UNITS) LOTS 21-25 SAMUEL J. GELSO, JR. & 33-37 (AREA=32,000± S.F.) PARKING LOT LIGHT ON U.P. TO BE CONNECTED STRAW LEDGE EROSION CONTROL ROOF RECHARGE SYSTEM PROPOSED 3 STORY MAP 137A - LOT 27 APARTMENT BUILDING (TYPICAL OF 8) N/F(12 RESIDENTAIL UNITS) JULKAR REALTY TRUST SLAB=154.3± PAVED PARKING AREA 2" DOMESTIC WATER 6" FIRE SERVICE STREET TREE
(TYP.) SPECIES
PER DPI BENCHMARK CLEANOUT TOP OF STONE BOUND SHARON ~ 50' WIDE ~ STREET ELEV.=104.89 (NAVD'88) EXTERIOR WALL DOWNSPOUT CULTEC RECHARGER V8HD FROM ROOF HEAVY DUTY CHAMBERS 12' MAX. 1½"-2" DIA. DOUBLE CLEANOUT/OVERFLOW WASHED STONE "Y" BRANCH LIMIT OF WORK ---4 OZ. NON-WOVEN FILTER -SPLASH BLOCK

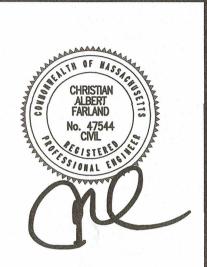
FABRIC ON TOP AND SIDES ONLY

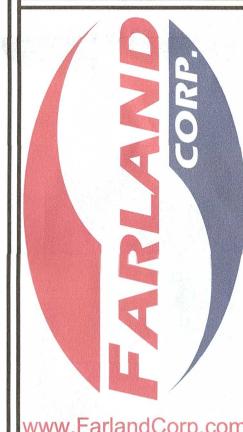
CLEAN FILL

4" PVC PIPE INSPECTION

PORT WITH SCREW CAP

REVISIONS 1 7/3/19 PB, DPI COMMENTS 2 4/20/20 DPI COMMENTS 3 5/15/20 DPI COMMENTS 3 5/29/20 DPI COMMENTS





www.FarlandCorp.cor 401 COUNTY STREET NEW BEDFORD, MA 02740 P.508.717.3479 OFFICES IN: TAUNTON MARLBOROUGH •WARWICK, RI

DRAWN BY: KW DESIGNED BY: NPD CHECKED BY: BJM/CAF

S REET 21–25 SACHUS 984 SHARON S MAP 137A L BEDFORD, N STREET REALTY TRUST

ASSESSORS
NEW E

PARED SHARON STRI
ROCHESTER, APRIL 3, 2019 SCALE: 1"=20' JOB NO. 18-160

LATEST REVISION: MAY 29, 2020

LAYOUT & UTILITIES SHEET 3 OF 3

NOT TO SCALE

NOT TO SCALE

1-2 INCH WASHED

CRUSHED STONE

RECHARGER V8HD

HEAVY DUTY CHAMBER

CULTEC NO. 20L

POLYETHYLENE LINER

TO BE PLACED BENEATH

CHAMBERS UTILIZING

INTERNAL MANIFOLD

CULTEC RECHARGER V8HD STANDARD CROSS SECTION

4 OZ. NON-WOVEN FILTER

FABRIC AROUND STONE.

TOP AND SIDES MANDATORY.

NOT TO SCALE

ROOF RECHARGE SYSTEM

4" SCH. 40 PVC PIPE/

FINISH GRADE

CLEAN FILL

STAKED STRAW WATTLE

STAKE-

STRAW WATTLE-

2" DEEP

NATIVE SOIL

BACKFILLED &

COMPACTED

-NATIVE SOIL

NOT > 8"