#### **PROJECT NARRATIVE**

#### Proposed Site Plan 984 Sharon Street – New Bedford, MA

#### **Existing Conditions**

The subject property is located in the Sassaquin neighborhood off of Acushnet Avenue in the far north end of the City and encompasses 32,000 sf of land bounded by streets on three sides, Sharon Street to the north, Upland Avenue (not constructed) to the east and Norfolk Street to the south. To the west exists an office building with various businesses. Currently, the site contains a 13,695 sf three story, 12 unit residential apartment building and the foundation of another identical 12 unit apartment building previously destroyed by fire circa 2009. The remaining area of the lot is used for parking providing 31 spaces. Existing mature landscaping surrounds the buildings, parking area and the undeveloped Upland Avenue. Both structures are serviced by City water and sewer from Sharon Street.

#### **Proposed Conditions**

The Applicant is seeking approval to re-construct the three story, 12 unit apartment building previously destroyed by fire on the same footprint. The two buildings will be connected by a lobby entrance. A roof recharge system will be provided for the new building directing stormwater gutters to underground chambers.

A small area of pavement located near the corner of Norfolk Street and Upland Ave. will be removed in order to meet the 35% minimum required greenspace (37% provided > 32% existing).

The parking area and all other site features will remain as currently exists. This project involves relatively small development plans and intends to simply replace the apartment building which was lost to fire.

#### **Requested Relief**

At the March 21, 2019 meeting of the New Bedford Zoning Board of Appeals relief was granted for building setbacks to the property lines. Case #4365.

The applicant is requesting a special permit from the Planning Board to allow a reduction in the required number of parking spaces for the site. With the proposed use of 24 residential apartment units the total number of parking spaces required is 48. The current parking area provides 31 spaces. On street parking is also available on Sharon and Norfolk Streets. Due to the size of the units and parking needs of past and current tenants it is the applicants position that the existing parking which has been in place for 40 years is adequate and relief can be granted without any detriment to the neighborhood or City.

OITY CLERKS OFFIC



### **PLANNING BOARD**

CITY OF NEW BEDFORD
JONATHAN F. MITCHELL, MAYOR

SUBMIT TO: Planning Department 133 William Street Room 303 New Bedford, MA 0274

#### SITE PLAN REVIEW APPLICATION

The undersigned, being the entitled: Site Plan	Applicant, seeks Site F by <u>:</u> F	Plan Approval fo arland Corp.		on a plan ed: April 3, 2019
<ol> <li>Application Informat Street Address;</li> </ol>	ion 984 Sharon Street			
Assessor's Map(s):	137A	Lot(s)	21	
Registry of Deeds Book:	93		409	
Zoning District:	MUB			
Applicant's Name (printed):	Sharon Street Realty	/ Trust, Jose A	raujo Trustee	
Mailing Address:	PO Box 91	Rochester	MA	02770
Contact Information:	(Street) 774-930-5167	(City) joear	(State) aujo9@gmail.com	(Zip)
Applicant's Relationship to 1	Telephone Number Property: 🛛 Owner	□Contract Ve	Email Address endee 🛮 Other	
List all submitted materials	(include document titl	es & volume nu	mbers where applic	able) below:
Site Plan - April 3, 2019 Architectural Plans Site Plan Review Application Special Permit Application Site Plan Review Checklist Waiver Request Form Property Deed Project Narrative	C'extified Abothers	List		

City Hall • 133 William Street • Room 303 • New Bedford, MA 02740 • <u>www.newbedford-ma.gov</u> PH: (508)979-1488 • FX: (508)979-1576

2. Review Applicability (0	Check All That Apply to Your Proposal)	
Category  Residential Commercial Industrial Mixed (Check all categories that apply)	Construction  New Construction  Expansion of Existing  Conversion  Rehabilitation	Scale  < 2,000 gross sq feet  > 2,000 gross sq feet  3 or more new residential units 1 or more new units in existing res. multi-unit Drive Thru Proposed Ground Sign Proposed Residential Driveway With > 1 curbcut
3. Zoning Classifications		
Present Use of Premises:	One 12 unit residential apartment building	
Proposed Use of Premises:	Two 12 unit residential apartment buildings	
	ranted (Variances, Special Permits, with I on of dimensional setback requirements on March	
4. Briefly Describe the Proposes to re-construct	roposed Project: a 12 unit residential apartment building previously destroyed	by fire on the same footprint.

#### 5. Please complete the following:

	Existing	Allowed/Required	Proposed
Lot Area (sq ft)	32,000 sf	15,000 sf	-
Lot Width (ft)	200'	150'	-
Number of Dwelling Units	12		12
Total Gross Floor Area (sq ft)	13,695 sf		13,980 sf
Residential Gross Floor Area (sq ft)	13,695 sf		13,980 sf
Non-Residential Gross Floor Area (sq ft)	-		-
Building Height (ft)	35'+/-	100'	35'+/-
Front Setback (ft)	9.5'	20'	5.3'
Side Setback (ft)	6.8'	10'	6.6'
Side Setback (ft)	108.3'	12'	108.3'

Rear Setback (ft)					
Lot Coverage by Buildings (% of Lot Area)	14.3%	40%	29.4%		
Permeable Open Space (% of Lot Area)	32%	35%	37%		
Green Space (% of Lot Area)	32%	35%	37%		
Off-Street Parking Spaces	31	48	0		
Long-Term Bicycle Parking Spaces					
Short-Term Bicycle Parking Spaces					
Loading Bays					
6. Please complete the following:		Existing	Proposed		
a) Number of customers per day:					
b) Number of employees:					
c) Hours of operation:					
d) Days of operation:					
e) Hours of deliveries:		<del></del>			
f) Frequency of deliveries:	y 🛮 Weekly		Other:		
7. Planning Board Special Permits:  The applicant is also requesting a Specify the requested Special Permits Impact Statement how the request Special Permit requested to allow for reduction	nit(s) below, and meets approval	l set forth within atta I criteria listed in §53	ched Development 20 of the zoning co		
Specify the requested Special Perm Impact Statement how the request	nit(s) below, and meets approval in required parking p te application for	l set forth within atta l criteria listed in §53 er Sub Section 3130 Table o or a special permit or e with the Zoning Boo	ached Development  20 of the zoning co  of Parking Requirements  a variance. The		

Specify zoning code  $\underline{section} \ \& \ \underline{title}$ 

#### 9. OWNERSHIP VERIFICATION

This section is to be completed & signed by the property owner:

I hereby authorize the following Applicant: Jose Araujo
at the following address: PO Box 91 Rochester, MA 02770
to apply for: Site Plan Review
on premises located at: 984 Sharon St
in current ownership since: August 2017
whose address is: PO Box 91 Rochester, MA 02770
for which the record title stands in the name of:  Jose Araujo, Trustee Sharon Street Realty Trustee
whose address is: PO Box 91 Rochester, MA 02770
by a deed duly recorded in the:  Registry of Deeds of County:Book:Page:  OR Registry District of the Land Court, Certificate No.:Book:Page:
I/we acknowledge that all information presented herein is true to the best of my/our knowledge. I/we further understand that any false information intentionally provided or omitted is grounds for the revocation of the approval(s). I/we also give Planning Department staff and Planning Board Members the right to access the premises (both interior and exterior) at reasonable times and upon reasonable notice for the purpose of taking photographs and conducting other visual inspections.
Date Signature of Land Owner (If authorized Trustee, Officer or Agent, so identify)



# City of New Bedford REQUEST FOR WAIVER

CASE #:

### APPLICATION FOR WAIVER FROM SITE PLAN REVIEW REQUIREMENTS

In certain instances, after consulting with the City Planner, the applicant may submit, in writing, a request for waiver for any of the submittal or technical requirements of Section 5430 and 5440 where the project involves relatively simple development plans. The Planning Board will take a separate vote on written waiver requests by the applicant. Each request for waiver must be submitted individually to be considered by the Board. Please provide one (1) original and fifteen (15) copies of the request.

Any granted waivers must be disclosed on the final submitted and approved site plan.

SUBJECT PROPERTY								
ASSESSOR'S MAP PL	OT#	137A	LOT	(S)# 21				
REGISTRY OF DEEDS		93	PAG	E# 40	9	,		
PROPERTY ADDRESS	:984 Sharor	Street			·			
ZONING DISTRICT: M	IUB					<u>.</u>		
OWNER INFORMATION								
NAME: Jose Araujo, Trustee Sharon Street Realty Trust								
MAILING ADDRESS: PO Box 91 Rochester, MA 02770								
APPLICANT/CONTACT PERSON INFORMATION								
NAME (IF DIFFERENT	Γ):						***	
APPLICANT'S RELATI Check one:	APPLICANT'S RELATIONSHIP TO THE PROPERTY:  Check one:  OWNER  CONTRACT  VENDEE  Describe  Describe				-			
MAILING ADDRESS (	IF DIFFEREN	Γ):						
TELEPHONE #	774-930-51	67						
EMAIL ADDRESS:	joearaujo9(	@gmail.com						
By signing below, I/we a further understand tha approval(s). If petition states otherwise and tha year.	t any false ir is granted, I/	nformation int we understan	tentiona d the al r(s) mus	ally provide pprovals are at be noted	d or omitted is a e specific to the	grounds for th plans submitte	e revocation of d, unless the Bo	the pard

#### If the applicant differs from the owner, this section must be completed/signed by the property owner/s:

I hereby authorize the applicant represented above and throughout this application to apply and to represent my/our interests on my/our behalf for the relief requested herein for the premises I/we own noted as "property address" above and presented throughout this application. Furthermore, by signing this application I/we acknowledge having read and understood this application and the accompanying instructions and information. If petition is granted, I/we understand the approvals are specific to the plans submitted, unless the Board states otherwise and that if granted, that the waiver(s) must be noted on the approved Site Plan and acted upon within one year.

Signature of Owner/s

Date

		Ordinance Section	CLEARLY Describe why this request is being made.
DESCRIPTION	1	***Example***  5451. b.  Topography and Drainage Plan	***Example***  There currently exists a structure and pavement on the site. No excavation of the site is being proposed, therefore topography and drainage will not be altered.
	2	5350 Development Impact Statement	The proposed project involves relatively simple
	3	5451.b Topography and Drainage Plan	There currently exists a foundation for the proposed structure therefore topography and drainage will not be altered.
	4	5451.e Landscape Plan	Landscape currently exists on site and no screening is proposed as the site is bordered on 3 sides by streets or driveways

Additional pages describing the waiver request may be attached to this form following the same chart format, if necessary.

	Please check here if additional pages are attached.
	Number of Waiver requests submitted for consideration:

#### If the applicant differs from the owner, this section must be completed/signed by the property owner/s:

I hereby authorize the applicant represented above and throughout this application to apply and to represent my/our interests on my/our behalf for the relief requested herein for the premises I/we own noted as "property address" above and presented throughout this application. Furthermore, by signing this application I/we acknowledge having read and understood this application and the accompanying instructions and information. If petition is granted, I/we understand the approvals are specific to the plans submitted, unless the Board states otherwise and that if granted, that the waiver(s) must be noted on the approved Site Plan and acted upon within one year.

Signature of Owner/s	Date

	i i	Ordinance Section	CLEARLY Describe why this request is being made.
		***Example***	***Example***
	1	5451. b. Topography and Drainage Plan	There currently exists a structure and pavement on the site. No excavation of the site is being proposed, therefore topography and drainage will not be altered.
PTION	2	5451.f Lighting Plan	No lighting is proposed for the project
DESCRIPTION	3	5452 Construction Completion Sequence	The proposed project involves relatively simple development plans
	4	Checklist Section 8 Traffic Impact & Access Study	Existing site access and parking area currently exists and will not be changed

Additional pages describing the waiver request may be attached to this form following the same chart format, if necessary.

Please check here if additional pages are attached.

Number of Waiver requests submitted for consideration:

#### If the applicant differs from the owner, this section must be completed/signed by the property owner/s:

I hereby authorize the applicant represented above and throughout this application to apply and to represent my/our interests on my/our behalf for the relief requested herein for the premises I/we own noted as "property address" above and presented throughout this application. Furthermore, by signing this application I/we acknowledge having read and understood this application and the accompanying instructions and information. If petition is granted, I/we understand the approvals are specific to the plans submitted, unless the Board states otherwise and that if granted, that the waiver(s) must be noted on the approved Site Plan and acted upon within one year.

Signature of Owner/s Date	oignature of owner,
---------------------------	---------------------

		Ordinance Section	CLEARLY Describe why this request is being made.
		***Example***	***Example***
:	1	5451. b. Topography and Drainage Plan	There currently exists a structure and pavement on the site. No excavation of the site is being proposed, therefore topography and drainage will not be altered.
DESCRIPTION	2	Checklist Section 9 Stormwater Management Report	Existing topography and drainage will not be changed
DESCR	3		
	4		

Additional pages describing the waiver request may be attached to this form following the same chart format, if necessary.

Please check here if additional pages are attached.

Number of Waiver requests submitted for consideration:



## Site Plan Review Application Checklist

In order for the City of New Bedford Planning Board to accurately review your project in a timely manner, plan sets submitted with applications must be complete and thorough. A comprehensive understanding of this handout and submittal of all required documents and plans ensures an efficient review of your project.

Unless otherwise noted or determined by Planning Division Staff to not be required, the following information and drawings must be included in the submittal package for your application. For an application to be accepted, each and every item is required at the time of application submittal.

In certain instances, plans, or portions of plans, may be waived when not applicable for the review of a particular type of development, at the discretion of the City Planner. Requests for any such waiver(s) must be submitted, in writing, to Planning Division for consideration prior to application submittal.

All submitted materials must be legible, organized & bound (where appropriate) in a manner that allows for distribution of all proposal materials as 1 package. Please utilize double-sided printing for submitted reports, studies and statements when possible.

	тероп	o, ota	ares and statements when possible.					
Initials Indicate tem Submitted.  Staff Applican		d.	X = Shown on Plans W = Waiver Requested NA = Not Applicable					
	Completed Application Form (with all required signatures; 16 Copies)							
	x	2. 🤦	Completed Site Plan Review Application Checklist (1 original & 15 copies)					
	X	3. F	<u>Plans</u>					
		x	Four (4) stapled and folded sets of full-sized plans (24" x 36") and Twelve (12) sets of reduced plans (11" x 17") are required for all applications. Staff reserves the right to require additional copies.					
		x	One (1) electronic copy (PDF & CAD) of all proposed activity plans (See Section 10 of Checklist for Requirements)					
		w	All plans oriented so that north arrow points to top of sheet					
		x	Plans shall be drawn at a minimum scale of 1"= 40' or less					
		x	All plans shall be stamped by Commonwealth of Massachusetts-registered Professional Engineer, Professional Land Surveyor, and/or Professional Landscape Architect, as appropriate					

the City Planner

Plan sets shall be comprised of separate sheets as listed below unless otherwise approved by

Number; Registrant Stamp (i.e. PE, PLS, LA); Registrant's name and address; Street

all plan revision dates (with corresponding revision descriptions).

All plans shall have a title block comprised of the following: Project Title, Sheet Title, Sheet

addresses of the project area parcels; Scale at which the plan is drawn; Plan Issue Date; and

Applica		C		,				
X		Cover Sheet, to include the followin	ig inf	ormation:				
	x	Title Block	ra	None and all the Creek				
		Project name/title	×	Name and address of Engineer / Architect / Landscape Architect				
		Assessor's map and parcel number(s)	x.	Name and address of developer				
	ļ	Registry Book and Page	[x]	Revision Date Block				
	,	Name and address of property owner	x	Street Number and/or Lot Number				
	x	Zoning Requirements Table (Indicate I	Requi	red vs. Provided)				
	(	☑ Zoning District	na	Compact Parking Spaces				
	[	∑ Lot Area	na	Accessible Parking Spaces				
	[	☑ Lot Frontage	na	Van Accessible Parking Spaces				
	[	Front, Side & Rear Setbacks of	nà	Screening Buffers				
		Buildings and Parking Areas	na	Percentage of Lot that is Upland				
		☑ Building Height	na	Total Square Footage of Upland				
		Lot Coverage						
		☑ Green Space						
		Off-Street Parking Spaces						
	ix!	<b>Locus Map</b> (At a scale of 1 inch = 100 feet, sh existing areas, buildings and roads within a di boundaries or such other distances as may be	stance	of 1,000 feet from the project				
	[x]	Plan Index with latest revision date of each						
<u> </u>	3b. <u>l</u>	Existing Conditions Plan						
	x	Name of Surveyor or Surveyor Firm						
X		Date of survey						
	x	Property lines with bearings and distances						
	x	Monuments set/found at all lot corners						
	na	Easements with bearings and distances suitab	le for 1	registry filing				
	x	Names of all abutters						
	x	Street names						
	x	Benchmark locations (Based on USGS NGVD	- shov	v year)				
	na	NHESP mapped areas (Areas of Estimated and	l Prior	ity Habitats)				
	na	Existing 21E Contaminated Site Information						
	x	Existing Buildings and Structures						
		Area of building	x	Setbacks from property lines				
		■ Number of stories	x	Floor elevations				

□ Door locations with sill elevations

Principal use

<u>Staff</u>	Appl	iaant	
<u>stair</u>	<del>Vhbi</del>	<u>icam</u>	
		x	Existing Topography:
			☑ Contours at 2' intervals (1' contours or additional spot grades if site is flat)
			Overhead and underground utilities including but not limited to water, sewer, drainage electric, telephone, cable TV, gas, septic systems, detention structures, wells
			<ul><li>Existing parking/paved areas including pavement type (parking, walkways, etc.)</li><li>All Existing Curbcuts</li></ul>
			<ul> <li>Listing of all existing utility owners and contact info located within the project limits</li> </ul>
			Adequate utility information outside the site to verify proposed utility connections
			All utility pipe types, sizes, lengths, and slopes
			All utility structure information including rim and invert elevations
			All existing easements within 50 feet of property line-Identify any utility within the easement
			All existing utility easements with bearings and distances
			Existing pavement markings within site and on connecting roads
			Existing features such as walls, curbing, landscaping, trees, walks, fences, trees over 12"
			caliper, lighting, poles, guys, signs, loading areas, fire hydrants, dumpster locations, known buried slabs, etc
			Wetlands, floodplain, water protection district delineation including offsets and buffer zones
			Streams, water courses, swales and all flood hazard areas
			☑ Rock Outcroppings
			Test pit locations including groundwater depths when encountered
			Historic buildings within 250 feet of the subject property
	na	. 3c. ]	Demolition Plan
			Existing Conditions Plan plus:
			Existing Buildings and Structures to be removed/demolished
			Existing parking/paved areas to be removed/demolished
			Existing utilities to be removed/demolished
			Existing hydrants to be removed
			Existing features to be removed/ demolished such as walls, curbing, landscaping trees, walks, fences, trees over 6" caliper, lighting, poles, guys, signs, etc.
			Dust Control Measures
			Proposed construction phase drainage infrastructure plan including (but not limited to) piping and natural watercourse profiles & cross-sections, retention/detention structures, drain manholes, catch basins, gutter inlets, headwalls, water quality BMPs, and erosion & sedimentation control features, etc.
	x	3d. (	Construction/Layout Plan
		. ya ×	Proposed Buildings and Structures

## Staff Applicant

		🗵 Area	of building or additions	<b>x</b> !	Setback dimensions from property					
		× Num	nber of stories		lines					
		× Prin	cipal use	na	Out-buildings, detached garages, temp					
		× Floo	r elevations		construction trailers, etc.					
		x Door	r locations with sill elevations							
	w	Propose	d Topography, including but no	t limited to:	:					
		☐ Prop	osed contours at 2'intervals		Curb type(s) and limits					
			ing lot setbacks to property		Lighting / Poles / Guys					
		line			Signs (include sign schedule)					
			ing lot grades (not to ed 5% or be less than 0.5%)		Pavement markings					
		☐ Wall			Loading areas / Loading Docks / Platforms					
		☐ Park	Parking spaces (delineated and		Fences					
		dime	ensioned)		Landscape areas					
			Accessible parking spaces &		Dumpster(s), Compactor(s) & Pads					
		aisles  Whoolehair rampe			Spot Grades at 4 Building Corners					
			Wheelchair ramps Sidewalks		Overall Plan Showing Areas of Cut &					
		_			Fill					
	na	Pavement type(s)  Critical dimensions including aisle widths, parking stall dimensions, curb radius, driveway								
	ED	openings, etc.								
	na	Grading at entrance-show spot grades if required								
	na	Emergency Vehicle Access								
	na	Truck Access (WB-50 unless otherwise approved by City Engineer)								
	na	Snow Sto	orage Areas, with limits of any fe	ence protect	ion (if applicable)					
		<ul> <li>Construction notes, including the following notes:</li> <li>Any minor modifications (as determined by the City Engineer) to the information shown on the approved site plans shall be submitted to the City Engineer as a Minor Plan Revision for approval prior to the work being performed.</li> <li>Any work and material within the City right-of-way shall conform to the City of New Bedford_requirements</li> <li>All handicap parking, ramps, and access shall conform to AAB &amp; MAAB requirements</li> <li>All erosion control measures shall be in place prior to construction. Erosion Control shall conform to the City of New Bedford Conservation Commission requirements as stated in the Order of Conditions. (Refer to Erosion Control Plan if part of submission)</li> <li>All pavement markings and signs shall conform to MUTCD requirements</li> </ul>								
na_	2e.		g and Drainage Plan							
			g Conditions Plan and Cons		-					
			and proposed site grading/ topo al spot grades if site is flat)	graphy-Con	itours at 2' intervals (i'contours or					

#### Staff | Applicant

Proposed parking lots, sidewalks, islands, etc.
<ul> <li>Parking lot grades shall not exceed 5% or be less than 0.5 %</li> </ul>
Floor elevations & door locations
Proposed drainage infrastructure plan including but not limited to piping and natural watercourse profiles & cross-sections, infiltration/ retention / detention structures, drain manholes, headwalls, roof recharge systems, flow direction, water quality BMPs, etc.
Adequate information off site to verify proposed drain connections
Drainage system profiles including rim and invert elevations, material, types, sizes, lengths utility crossings and slopes
Utility easements with bearings and distances suitable for registry filing
Delineation of all stockpile areas
Provide safety fencing around stockpiles over 10' in height or otherwise restrict site access
For applications associated with residential or commercial/industrial subdivisions, include an overall development plan showing all construction activity and proposed grading for all project phases, and show the proposed building envelope within each house lot and the proposed grading, drainage, and storm water disposal for each lot.
A design for the stormwater drainage systems prepared by a Registered Professional Engineer demonstrating that proposed development rates of runoff do not exceed predevelopment rates, as required under Massachusetts Stormwater Management Standards.

## X 3f. <u>Utility and Grading Plan</u> (Show appropriate info from Existing Conditions & Construction/Layout Plan)

- Include all proposed utilities, including, but not limited to, Water, Sewer, Drainage, Electric, Telephone, Cable TV, Gas, Lighting, Title V Septic Systems & Detention and Retention Structures
  - Adequate utility information outside the site to verify proposed utility connections
  - All utility pipe types, sizes, lengths, and slopes
  - All utility structure information including rim and invert elevations
  - Any utility access vaults
  - All utility access handholes
  - All water services, hydrants, gates, shutoffs, tees
  - Utilities shall be underground if possible
  - All transformer locations
  - Required utility easements with dimensional bearings and distances
- Force main, if required, conforming to City of New Bedford requirements
- Mater main loop
- Sewer profile showing all utility crossings
- Sections through detention basin(s)
- ☑ Include the following notes:
  - The contractor shall obtain a Street Disturbance & Obstruction Permit prior to any construction within the right-of-way
  - All water and sewer material and construction shall conform to the City of New Bedford requirements

<u>Staff</u>	Appl	<u>icant</u>	
			<ul> <li>All water and sewer construction shall be inspected by the City Of New Bedford before being backfilled</li> <li>The City shall be notified at least 24 hours prior to the required inspections</li> </ul>
		na	Detention basin, retention basin or other stormwater mechanisms (such as infiltration devices), if proposed.
	w	3g.	<u>Landscape Plan</u>
			Location, species & size of all proposed plantings
			All existing landscaping to be removed or retained
			Plant and tree legend
			Delineate & label all existing and proposed groundcovers, lawn areas, driveways, walkways, patios and other surface treatments
ĺ			Snow storage areas
			Proposed irrigation methods (on-site wells to be used unless otherwise approved)
			Verify sight distances at entrances
	<u>na</u>		Erosion Control Plan (show appropriate information from Existing Conditions and Construction/Layout Plans)
			Straw bales or straw bale/silt fence combination and compost filter tubes
			Anti-tracking BMP area at all construction entrances
			Dust Control (Methods of)
			Protection of existing and proposed drainage structures with straw bales and/or silt sacks
į			Delineation of all temporary stockpile areas
			Safety fencing around stockpiles over 10' in height or otherwise restricted site access
			Straw bales or straw bale/silt fence combination around all stockpiles
			Include the following notes:
			<ul> <li>All BMP erosion control measures shall be in place prior to demolition or any site work.</li> <li>Erosion Control BMPs shall conform to US EPA, NPDES, MA DEP and Massachusetts         Erosion and Sedimentation Control Guidelines for Urban and Suburban Areas.</li> <li>Maintenance specifications for all proposed erosion and sedimentation controls.</li> </ul>
	x	3i. <u>F</u>	<u>loor Plan</u>
			Include complete floor plan of all floors (entire building), including existing & proposed work
		x	Label all rooms (e.g., bedroom, kitchen, bathroom), and include dimensions of room sizes
		x	Show the location of all existing and proposed doors, windows, and walls
			For non-residential projects: show all existing and proposed seating areas,
			mechanical/kitchen equipment, backup generators and/or other major functional components of the proposed project

Appno	cant		
	x		
<u></u>	3j. ]	Building Elevations	
E.		Show all structural building elevations (front, the proposed project	sides and rear façades) that will be affected by
		For additions/alterations: label existing and ne removed	w construction, as well as items to be
		roofing, roof eaves, eave brackets, siding, door	s, trim, sills, windows, fences, and railings.
		Show any exterior mechanical, duct work, and	or utility boxes
		Include dimensions for building height, wall le elevations	ngth and identify existing and proposed floor
na_	3k.	<u>Sign Plan</u>	
		Fully-dimensioned color elevations for all prop	osed signs
		Total square footage of existing signs and total	square footage of proposed signs
		Existing and proposed materials and methods	of lighting for all signs
w	3l. <u>l</u>	Lighting Plan	
		Height and initial foot-candle readings on the	ground and the types of fixtures to be used
		Plan Must Show Illumination Patterns On-Site	and Areas Off-Site
		New Bedford Washingtonian Type Fixtures Sho	ould Be Used, Where Applicable
		Provide Cut Sheet for All Lighting Fixtures	
<u>na</u>	3m.	Detail Sheets (Typical Details)	
		Pavement Section Detail	☐ Sewer Manhole Detail (26" cover)
		Sidewalk Detail	☐ Detention / Retention Basin Sections
		Curb Detail	(from plan)
		Driveway Detail	$\square$ Detention Basin Outlet Structure Detail
		Wheel Chair Ramp Detail	$\square$ Miscellaneous Detention / Retention
		Concrete Pad Detail	Basin Details
		Catch Basin Detail	☐ Infiltration Device Details
		Drainage Manhole Detail	Stormwater BMPs (Water Quality
		Water/Sewer Trench Details (12" envelope)	Structure Details, etc.)  Bollards
	na w		Identify waste storage and disposal area(s), inclumpster pick-up and trash & garbage compact   X   3j.   Building Elevations     Show all structural building elevations (front, streeproposed project     For additions/alterations: label existing and near removed     Identify all existing and proposed exterior mat roofing, roof eaves, eave brackets, siding, doorn Show details of proposed new exterior element     Show any exterior mechanical, duct work, and,     Include dimensions for building height, wall le elevations     Fully-dimensioned color elevations for all prop     Total square footage of existing signs and total     Existing and proposed sign locations on site place     Existing and proposed materials and methods of     W   3l.   Lighting Plan     Location and orientation of all existing and propand ground lighting and emergency spot lighting     Height and initial foot-candle readings on the plan Must Show Illumination Patterns On-Site     New Bedford Washingtonian Type Fixtures Show     Provide Cut Sheet for All Lighting Fixtures     New Bedford Washingtonian Type Fixtures Show     Provide Cut Sheets (Typical Details)     Pavement Section Detail     Sidewalk Detail     Curb Detail     Driveway Detail     Wheel Chair Ramp Detail     Concrete Pad Detail     Catch Basin Detail     Drainage Manhole Detail     Water/Sewer Trench Details (12")

<u>Staff</u>	<u>Applicant</u>							
	☐ Water and Sewer Trench Sections		☐ Sign Detail					
	☐ Anti-Seepage Collar Detail		☐ Fence Detail					
	☐ Flared End Detail		Flowable Fill Trench					
	☐ Rip Rap Detail		Pavement Marking Details					
	<ul><li>☐ Straw bales/Silt Fence Detail</li><li>☐ Silt Sac Detail</li></ul>		Handicap Parking/Compact Parking Signs					
	☐ Compost Filter Tube Detail		Hydrant Detail (American –Darling B-					
	☐ Light Pole Foundation Detail		62-B (Open Right) or Mueller Super					
	☐ Retaining Wall Details		Centurion Hydrant (Open Right)					
	☐ Tree/Shrub Planting Detail	L	Thrust Block Detail					
	x 4. <u>Project Narrative</u> (16 Copies), to include	de adequate :	summary & description of the					
	proposed project and indicating, where appro	-						
	The number of dwelling units to be built a							
	Evidence of compliance with parking and		•					
	<ul> <li>The forms of ownership contemplated for the property and a summary of the provisions of any ownership or maintenance thereof</li> </ul>							
	<ul> <li>Identification of all land that will become common or public land</li> </ul>							
	<ul> <li>Any other evidence necessary to indicate compliance with the zoning ordinance</li> </ul>							
	<ul> <li>A written statement indicating the estimated time required to complete the proposed project and any and all phases thereof</li> </ul>							
J.	<ul> <li>A written estimate showing, in detail, the projected costs of all site improvements (and off-site improvement) planned</li> </ul>							
	<ul> <li>Drainage calculations by a registered professional engineer, with storm drainage design conforming to City of New Bedford subdivision regulations, as well as wetland delineations determined by a certified wetland scientist if applicable, for 1, 10, 25 &amp; 100 year storm events</li> </ul>							
	× 5. <u>Certified Abutters List</u> (16 copies)							
	6. <u>Proof of Ownership</u> (Copy of Deed(s)	for All Invol	avad Paraoles 16 Copies)					
	o. <u>11001 or o whership</u> (copy of beed(s)	ioi Aii iiivoi	ved raiceis, to Copies)					
	w 7. <u>Development Impact Statement</u> (Copies), if required by Board	( <b>DIS),</b> com	apleted per §5350 of Zoning Code, (16					
	<u>w</u> 8. <u>Traffic Impact &amp; Access Study (TI</u>	[ <b>AS</b> ] (16 Co <sub>l</sub>	oies), if required by Board					
	w 9. Stormwater Management Report	t (o Copies)	if required comprised of the following					
	□ MADEP Stormwater Standards Compliand □ Overall Project Description □ Existing Conditions							

<u>taff</u>	<u>Applicar</u>	<u>nt</u>
		Proposed Improvements
		Proposed Conditions
		Hydrologic Analysis for Existing & Proposed Conditions for Milestone Storm Event Intensities
		Stormwater Management Regulations
		Summary
		Appendix - Existing/Proposed Conditions Plans showing the following:
		<ul> <li>Overall Existing Subcatchment Area Table</li> <li>Subcatchment Labeled, Design Point, Area, Curve number, Tc (min.)</li> </ul>
		<ul> <li>Soil Classifications Table (Existing Soils)</li> <li>Map Unit Symbol, Map Unit Name, Hydrologic Soil Code</li> </ul>
		Overall Proposed Subcatchment Area Table
		Subcatchment Labeled, Design Point, Area, Curve number, Tc (min.)
		<ul> <li>Soil Classifications Table (Including Proposed Boron Soils, Etc., if applicable)</li> <li>Map Unit Symbol, Map Unit Name, Hydrologic Soil Code</li> </ul>
		Appendix - Hydrologic Analyses
		<ul> <li>HydroCAD Software Analyses (or equivalent software) Analyses (Existing &amp; Proposed Conditions)</li> </ul>
/		Appendix - Illicit Discharge Certification (signed & dated)
	10.	Electronic PDF and AutoCAD Files
		Shall consist of a CD with a printed CD Label in a CD case
		CAD files shall be 2010 format or the latest revision of AutoCAD Civil 3D
		All project submissions shall include the following file types. All project related Drawing Files shall be provided in all 2 supported formats, listed below.
		<ul><li>AutoCAD Drawing format (.dwg)</li><li>Adobe Portable Document Format (.pdf)</li></ul>
		PDF files shall be created from within the AutoCAD environment and contain Layer information.
		It is a requirement that each project drawing/sheet created for a project shall be published/plotted to DWG and PDF, and placed in the appropriate folder in the CD
		submission. All external references (DWG, DWF, DGN, PDF, TIFF, MrSID, JPG, etc.) which are used in support of the creation of these project sheets shall be stored within the XREF folder only (Subfolder of DWG) on the CD. Also the AutoCAD support files (fonts, plot style, etc.) should be supplied on the CD.
		1 1
		File Naming:
		The following file naming standard for all CAD related files created, used, or submitted to the Planning Department shall be followed. This applies to all CAD drawings, DWF's, PDF's used

in support of, or used in conjunction with this CAD Standard.

Example 1. A set of engineering design plans and documents were prepared for project file number 12-34 acceptable filenames would be as follows:  12-34_Existing Conditions1.dwg  12-34_Existing Conditions2.dwg  12-34_General1.dwg  12-34_Generale.dwg		File names shall begin with their project Planning Board Case number assigned (available through the Planning Department), followed by an underscore and the appropriate discipline code. In the instance where there is more than one file, assign an appropriate sequential number to the end (ex. 1,2,3). Special characters are not permitted except for the following; hyphens [ - ], underscores [ _ ], and/or parenthesis [ ( ) ].
acceptable filenames would be as follows:  12-34_Existing Conditions1.dwg  12-34_Existing Conditions2.dwg  12-34_General1.dwg		Example 1.
12-34_Existing Conditions2.dwg 12-34_General1.dwg		A set of engineering design plans and documents were prepared for project file number 12-34; acceptable filenames would be as follows:
12-34_General1.dwg		
12 34_0che/dic/dry		
X 11. Application Fee (All fees are due at time of application submission)		12-34_Existing Conditions2.dwg 12-34_General1.dwg 12-34_Generale.dwg
	i	

For the Planning Bo	ard, this applica	tion has beer	n received by	the Planning	Division of the	Department of
Planning, Housing &	& Community D	evelopment o	on the date s	pecified below	:	_

Review date:	All materials submitted:	Yes	No	
Signature:	Fee:			



## City of New Bedford

## REQUEST for a CERTIFIED ABUTTERS LIST

This information is needed so that an official abutters list as required by MA General Law may be created and used in notifying abutters. You, as applicant, are responsible for picking up and paying for the certified abutters list from the assessor's office (city hall, room #109).

SUB	JECT	PROPER	ΓY		
MAI	P #	137A		LOT(S)#	21
ADD	RESS:				
984	Sharc	on Street			
THE REAL PROPERTY.	DOMESTIC AND LOSS OF	NFORMA	THE RESERVE OF THE PROPERTY OF		
NAN	¹E: s	haron St	reet Realty Trust		
MAI	LING	ADDRES:	S:		
РО	Box 9	1 Roche	ster, MA 02770		
APP	LICAN	IT/CONT	ACT PERSON INFORMA	ATION	
determinant to an	VIOLENCE OF STREET	DIFFERE	AND ALTO OCCUPATION REPORTED AND AND AND AND AND AND AND AND AND AN	TOTAL PROPERTY NO.	
Nick	Dufre	esne			
MAI	LING	ADDRES:	S (IF DIFFERENT):		
401	Count	ty St N	ew Bedford, MA		
TELE	PHO	NE#	508-717-3479		
EMA	AIL AD	DRESS:	ndufresne@farlandcor	p.com	
REA			REQUEST: Check appr		
			ARD OF APPEALS APPLIC	ATION	
✓			OARD APPLICATION		
-11			ON COMMISSION APPL	ICATION	
			OARD APPLICATION		
	OTH	ER ( <i>Plea</i> .	se explain):		

Once obtained, the Certified List of Abutters must be attached to this Certification Letter.

Submit this form to the Planning Division Room 303 in City Hall, 133 William Street. You, as applicant, are responsible for picking up and paying for the certified abutters list from the assessor's office (city hall, room #109).

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en)		e de	<b>BRIDE</b>	CHIEF.	abro	20075	and a	and the		ы

As Administrative Assistant to the City of Ne	ew Bedford's Board of Assessors, I do hereby cer	tify that the names and
addresses as identified on the attached	"abutters list" are duly recorded and appear on t	the most recent tax.
Carlos Amado	Carlesttendo	4/11/2019
Printed Name	Signature	Date

Please find below the List of Abutters within 300 feet of the property known as <u>984 Sharon Street (Map: 137A, Lot: 21)</u>. The current ownership listed herein must be checked and verified by the City of New Bedford Assessor's Office. Following said verification, the list shall be considered a Certified List of Abutters.

Please note that multiple listed properties with identical owner name and mailing address shall be considered duplicates, and shall require only 1 mailing. Additionally, City of New Bedford-Owned properties shall not require mailed notice.

<u>Parcel</u>	Location	Owner and Mailing Address
137A-227	986 NORFOLK ST	REZENDES ROBERT S, REZENDES KAREN L
		986 NORFOLK STREET
	1014	NEW BEDFORD, MA 02745
137A-226	980 NORFOLK ST	ROGERS HEATHER N,
		980 NORFOLK STREET
		NEW BEDFORD, MA 02745
137A-224	972 NORFOLK ST	FINNERTY SUSAN,
		972 NORFOLK ST
_		NEW BEDFORD, MA 02745
137A-222	966 NORFOLK ST	WEBSTER-BANK NA, Deterra Troy D, Deterra Michelle M.
		609-WEST JOHNSON-AVENUE 966 Norfolk Street
		CHESHIRE, CT-06410- New Bedford of 02745
137A-221	960 NORFOLK ST	CROCKETT ROY N,
		960 NORFOLK STREET
		NEW BEDFORD, MA 02745
137A-39 N	S NORFOLK ST	CASTELO HOMES INC.
•		1815 ACUSHNET AVENUE
		NEW BEDFORD, MA 02745
137A-27	4488 ACUSHNET	SIVISOGLU JULIDE "TRUSTEE", JULKAR REALTY TRUST
	AVE	2003 N RIVERSIDE DRIVE
		POMPANO BEACH, FL 33062-1223
137A-19	964 SHARON ST	CANESSA ROBERT J,
		P O BOX 51643
		NEW BEDFORD, MA 02745
137A-7	963 SHARON ST	GRACIE REBECCA M, GRACIE ADAM J
		963 SHARON STREET
	:	NEW BEDFORD, MA 02745
137A-5	975 SHARON ST	FRANCISCO JOSE V, FRANCISCO JAMIE V
		975 SHARON STREET
	Į	NEW BEDFORD, MA 02745
137A-3	4504 ACUSHNET	GOMES ABEL A, GOMES CELIA
	AVE	4504 ACUSHNET AVENUE
		NEW BEDFORD, MA 02745
137A-425	985 SHARON ST	SOUSA MARIA H,
		985 SHARON STREET
		NEW BEDFORD, MA 02745
137A-21	984 SHARON ST	SIVISOGLU JULIDE "TRUSTEE", SIVISOGLU-RIFAT-GEM, "TRUSTEE" Avauld
		2003-NORTH-REVERSIDE-DRIVE PO BOX 91 Sharon Street Realty Trust "Trust
	1	POMPANO-BEACH, FL-33062 Rochester, MA 02770

April 9, 2019 Dear Applicant,

Please find below the List of Abutters within 300 feet of the property known as <u>984 Sharon Street (Map: 137A, Lot: 21)</u>. The current ownership listed herein must be checked and verified by the City of New Bedford Assessor's Office. Following said verification, the list shall be considered a Certified List of Abutters.

Please note that multiple listed properties with identical owner name and mailing address shall be considered duplicates, and shall require only 1 mailing. Additionally, City of New Bedford-Owned properties shall not require mailed notice.

<u>Parcel</u>	Location	Owner and Mailing Address
137A-21955 NORFOLK ST		CHARON RICHARD,
		323 NECK ROAD
		ROCHESTER, MA 02770
137A-29	4480 ACUSHNET	GELSO SAMUEL J., JR.,
	AVE	4480 ACUSHNET AVE
		NEW BEDFORD, MA 02745





ENGINEERING | SITE WORK | LAND SURVEYING

April 11, 2019

New Bedford Planning Board New Bedford City Hall 133 William Street New Bedford, MA 02740

#### RE: **Letter of Authorization for Representation** 984 Sharon St. - New Bedford, MA 02745

This letter is to certify that I authorize Farland Corp., to represent Sharon Street Realty Trust in regard to the submission of the Site Plan Review & Special Permit Application and accompanying documents for the property located at 984 Sharon Street (Map 137A Lots 21).

Sincerely,

**Sharon Street Realty Trust** 

Trustee

KATHY M. DEHNER

**Notary Public** Massachusetts Commission Expires Apr 6, 2023

1-503 P0001/0005 F-577

Cert: 24395 Doc: DEED BS Registered: 10/19/2017 12:08 PM

## Registered Land <u>QUITCLAIM DEED</u>

We, JULIDE SIVISOGLU and CEYDA YUCE, Co-Trustees of the SIVISOGLU IRREVOCABLE CHILDREN'S TRUST, under declaration of trust dated August 5, 1993, and registered at the Bristol County Southern District of the Land Court as Document No. 64797, of 2003 North Riverside Drive, Pompano Beach, Florida 33062

for consideration paid, and in full consideration of One Million, Two Hundred Thousand Dollars (\$1,200,000.00)

grant to JOSE ARAUJO Trustee of SHARON STREET REALTY TRUST u/d/t dated August 14, 2017 recorded at the Bristol County (S.D.) Registry of Deeds herewith, of 984 Sharon Street, New Bedford, Massachusetts 02745

#### with QUITCLAIM COVENANTS

the land, with any building(s) thereon, located in New Bedford, Bristol County, Massachusetts, more particularly bounded and described as follows:

Northerly by the southerly line of Sharon Street, two hundred (200) feet; Easterly by the westerly line of Upland Avenue, one hundred sixty (160) feet; Southerly by the northerly line of Norfolk Street, two hundred (200) feet; and Westerly by Lots 33 and 27 on plan hereinafter mentioned, one hundred sixty (160) feet. Said land is shown as Lots 22, 23, 24, 25, 26, 34, 35, 36, 37, and 38 on Subdivision Plan 4469B (Sheet 1) drawn by L.I. Hathaway, Jr., Surveyor, dated Feb. 24, 1914, filed in the Land Registration Office at Boston, a copy of which is file in Bristol County (S.D.) Registry of Deeds, in Land Registration Book 2, Page 563, with Certificate of Title No. 591. The above described land has the benefit of an easement set forth in a deed from Joseph W. Pelczar, et ux., to Edward J. Sylvia, Jr., dated October 29, 1971, and registered as Document No. 31337.

Property Address: 984 Sharon Street, New Bedford, Massachusetts 02745

The grantors herein hereby release any and all homestead rights that they may have in the above-described property and certify that no other person is entitled to claim the benefit of an existing estate of homestead.

For title, see Certificate of Title No. 17242, registered with the Bristol County Southern District of the Land Court in Book 93, Page 409.

MASSACHUSETTS EXCISE TAX
Bristol ROD South 08T
Date: 10/19/2017 12:08 PM
Otri# 023406 13277 Doo# 00122275
Fee: \$5,472.00 Cons: \$1,200,000.00

WITNESS my hand and seal this 29th day of August, 2017.

SIVISOGLU IRREVOCABLE CHILDREN'S TRUST

Witness

By: JULIDE SIVISOGLU, Co-Truste

COMMONWEALTH OF MASSACHUSETTS

BRISTOL, 88.

Ochibea August U, 2017

Then personally appeared the above-named JULIDE SIVISOGLU, Co-Trustee as aforesaid, who proved to me through satisfactory evidence of identification which was to be the person whose name is signed on this document, and acknowledged to me that she signed it voluntarily for its stated purpose before me,

Notary Fublic My commission expires:

GREGORY J. KOLDYS

Notary Public
Commonwealth of Massachusetts
My Commission Expires May 25, 2023