

Alterations

- Any existing gravity, load-carrying structural element for which an addition or its related alterations causes an increase in the design gravity load of more than 5 percent shall be strengthened, supplemented or replaced.
- For alterations that would increase the design lateral loads or cause a structural irregularity or decrease the capacity of any lateral load carrying structural element, the structure of the altered building shall meet the requirements of the code for new construction, except for the existing lateral load carrying structural elements whose demand-capacity ratio is not increased by more than 10 percent, these elements can remain unaltered.

Work Area Compliance Method

In this method, compliance with Chapter 4 through 12 of the IEBC is required. As part of the scope of this report, the extent of the compliance requirements identified are limited to the structural requirements of these chapters.

In this method, the extent of alterations has to be classified into LEVELS OF WORK based on the scope and extent of the alterations to the existing structure. The LEVEL OF WORK can be classified into LEVEL 1, LEVEL 2 or LEVEL 3 Alterations. In addition, there are requirements that have to be satisfied for additions to the existing structure.

The extent of the renovations (includes Architectural, FP and MEP renovations) for this project will exceed 50 percent of the aggregate area of the building, thus the LEVEL OF WORK for this project would be classified as LEVEL 3 Alterations. This would require compliance with provision of Chapter 6, 7 and 8 of the IEBC. If the scope of the project includes new additions to the existing structure; this would trigger compliance with provisions



in Chapter 10 of the IEBC.

Level 3 Alterations

- Any existing gravity, load-carrying structural element for which an alteration causes an increase in the design gravity load of more than 5 percent shall be strengthened, supplemented or replaced.
- For alterations where more than 30 percent of the total floor area and roof areas of a building or structure have been or proposed to be involved in structural alterations within a 12 month period, the evaluation and analysis shall demonstrate that the altered building complies with the full design wind loads as per the code requirements for new construction and with reduced IBC level seismic forces.
- For alterations where not more than 30 percent of the total floor and roof areas of a building are involved in structural alterations within a 12 month period, the evaluation and analysis shall demonstrate that the altered building or structure complies with the loads at the time of the original construction or the most recent substantial alteration (more than 30 percent of total floor and roof area). If these alterations increase the seismic demandcapacity ratio on any structural element by more than 10 percent, that particular structural element shall comply with reduced IBC level seismic forces.
- Existing anchorage of unreinforced masonry walls to the structure have to be evaluated.

Additions

- All additions shall comply with the requirements for the code for new construction in the IBC.
- Any existing gravity, load-carrying structural element for which an addition or its related alterations



- cause an increase in design gravity load of more than 5 percent shall be strengthened, supplemented or replaced.
- For additions that are structurally independent of any existing structures, the existing structure and its additions, acting as a single structure, shall meet the requirements of the code for new construction in the IBC for resisting wind loads and IBC Level Seismic Forces (may be lower than loads from the Code for New Construction in the IBC), except for small additions that would not increase the lateral force story shear in any story by more than 10 percent cumulative. In this case, the existing lateral load resisting system can remain unaltered.

Performance Compliance Method

Following the requirements of this method for the alterations and additions may be onerous on the project because this method requires that the altered existing structure and the additions meet the requirements





for the code for new construction in the IBC.

PARTICULAR REQUIREMENTS OF COMPLIANCE METHODS

For our project, in order to meet compliance with one of the two compliance methods "Prescriptive Compliance Method" or the "Work Area Compliance Method", we have to address the following:

Prescriptive Compliance Method

Additions

The proposed additions would be designed structurally independent of the existing structures, thus, would not impart any additional lateral loads on the existing structure.

If the proposed alterations are such that the alterations increase the design lateral loads on the existing building or cause any structural irregularity of decrease the lateral load carrying capacity of the building, the structure of the altered building shall meet the requirements of the Code for New Construction in the IBC.

If the proposed additions increase the design gravity load on portions of the existing roof members, these members would have to be reinforced and this incidental structural alteration of the existing structures would have to be accounted for in the scope of the alterations to the existing schools and would trigger requirements for alterations.

Alterations

Alterations that would increase the design gravity loads by more than 5 percent on any structural members would have to be reinforced.

If the proposed alterations of the structure increases the demandcapacity ratio of any lateral load resisting element by more than 10 percent, the structure of the altered building or structure shall



meet the requirements for the code for new construction.

Work Area Compliance Method

Level 3 Alterations

If the proposed structural alterations of an existing structure are less than 30 percent of the total floor and roof areas of the existing structure, we have to demonstrate that the altered structure complies with the loads applicable at the time of the original construction and that the seismic demand-capacity ratio is not increased by more than 10 percent on any existing structural element. Those structural elements whose seismic demandcapacity ratio is increased by more than 10 percent shall comply with reduced IBC level seismic forces.

If the proposed structural alterations of an existing structure exceed 30 percent of the total floor and roof areas of an existing structure, we have to demonstrate that the altered structure complies with the IBC for wind loading and with reduced IBC level seismic forces.

Existing anchorage of all unreinforced masonry walls to the structure have to be evaluated. If the existing anchorage of the walls to the structure is deficient, the tops of the masonry walls will require new connections to the structure.

Additions

The proposed additions would be designed structurally independent of the existing structures, thus, they would not impart any additional lateral loads on the existing structures.

Comment

The compliance requirements of the two methods, in most respects, are very similar. The Prescriptive Compliance Method would require that the existing lateral load resisting systems meet the requirements of the code for new construction of the IBC, even for small increases of design lateral loads. The requirements in both methods will require anchorage of all existing masonry walls. Based on this, we would recommend the Work Area Compliance Method for the project.

SUMMARY

We observed numerous deficiencies in the existing structure. The majority of the observed deficiencies are related to water infiltration through the roof and/or the exterior walls; this is due to inherent problems related to the existing wall construction.

The exterior windows of the pool room are a concern, and they need immediate attention. Two columns in the basement. adjacent to the pool, are rusted and there is a lot of section loss. These columns also require immediate attention.



Due to the structural system of the existing school, it is not well suited for modification. Depending on the proposed renovation plan, new masonry shear walls would be required and the existing masonry walls would be required to be connected to the structure.

Due to the recurring moisture infiltration through the façade, any proposed renovation scheme may require entire replacement of the existing façade.



FIRE PROTECTION REVIEW Existing Conditions Assessment

1. The school fire/sprinkler system is supplied from main water loop on campus. There are number of fire services located around the building. Most services enter below the stairwells. There is access door at each service entrance. The building has only limited sprinkler head coverage. Services are provided with full size OS&Y valve with tamper switches, fire department connections and flow



switch. Typical incoming water pressure averages between 85 PSI & 90 PSI.

2. The building fire/sprinkler systems are serviced by Fire Protection Services, they provide flow and test pressures tests for the system. The Auditorium valve supports standpipe and sprinklers, sprinklers only provided above stage, back



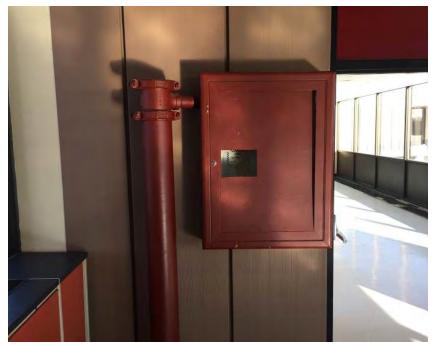
room of stage but no sprinkler coverage above the Auditorium seating.

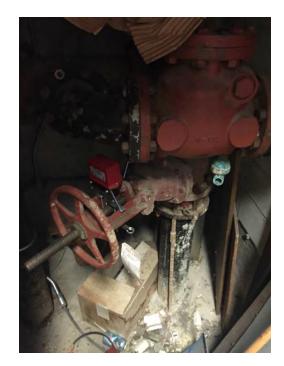
- 3. The services also are in some case a combined fire and domestic water service. The domestic water is tapped before the fire riser.
- 4. The fire services are provided with typical pipe mounted flow



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switch.

5. Typical standpipe is provided with a fire hose valve cabinet. Some of the fire hose valve cabinets have had the hose assembly removed and just the fire department valve.



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PLUMBING REVIEW Existing Conditions Assessment

1. The building is served by a five domestic water service. These services enter the building in different locations. The services are provided with three inch meter (Hersey) gate valves and full size city by-pass. The water piping is primarily of solder joint copper with external insulation old pipe insulation on most of the water piping.



- Domestic hot water is provided from a number of electric type storage tanks located around the building. The heaters are from different years and manufactures, Patterson Kelly, HTP and Hubbell. The pool heater is Patterson Kelly storage supplied from gas boiler.
- 3. The building sanitary/waste system drains by gravity to the outside of



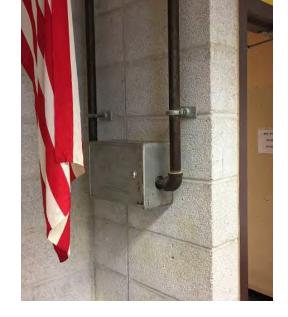
the building. The sanitary piping mains are of cast iron hub type construction. Most of the sanitary piping is original to the building and has exceeded the normal service life. The lower level is provided with duplex ejector system.

4. Many of the existing plumbing fixtures are very old. The plumbing fixtures are typical china toilets and urinals wall hung, China lavatory sinks. The locker room showers are of









the gang type with master mixing valve assembly.

- 5. There is one main natural gas service that supplies all the building loads. Boilers, emergency generators, kitchen and science rooms.
- 6. The science rooms are provided with bench type set ups with gas turrets, faucets with atmospheric vacuum breaker, trench drain and master gas shut-off box.







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MECHANICAL REVIEW Existing Conditions Assessment

Boiler Plants:

- 1. The high school was constructed with two (2) separate boiler plants. The first boiler plant is located in Building 1 and serves that building as well. The second boiler plant is located in Building 4 and serves the gym, pool and nurses area.
- 2. Building 1 Boiler Room: Building 1 has three (3) gas fired high efficiency, condensing boilers, manufactured in 2012 by Hydrotherm, model KN-16. Each boiler has a maximum gas input of 1,600 MBH with a maximum output of 1,480 MBH.
 - a. Although these boilers are fairly new and in good condition, it was reported that they are maintenance intensive during extremely cold weather, the combustion air intakes are prone to frosting.
 - b. Hot water is circulated throughout Building 1 by a pair of base mounted end-suction pumps configured to operate in a lead/lag strategy.
- 3. Building 4 Boiler Room: Building 4 has one (1) gas fired sectional cast iron boiler, manufactured by HB Smith, model 650 Mills fitted with a Powerflame, model C6-G-30 natural gas burner. This boiler has a net IBR output of 7,435 MBH.
 - a. The boiler appears to be in fair condition and is fully However, this operational. type of boiler is considered to be very inefficient by current standards. Also, this boiler is at the end of its useful service life.



Based on the capacity of the boiler and the areas it serves, this boiler appears to be oversized.

Chiller Plant:

1. Chilled water for building air conditioning is produced by an



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electrical centrifugal chiller manufactured in 2003 by McQuay. This chiller has a capacity of 1,100 tons.

- 2. The entire chilled water plant is contained within a separate out building. The chilled water plant consists of a single chiller with dual compressors, a pair of vertical inline primary chilled water pumps, vertical inline secondary chilled water pumps and a pair of vertical inline condenser water pumps.
- 3. As reported during the survey, the chiller recently went through an extensive overhaul and should be capable of providing reliable operation for the foreseeable future.
- 4. It was also reported that based on past operation, the chiller is oversized for this facility. Operating personnel have noted



that during the cooling months, the chiller can carry the building's cooling load with just one of its two compressors.

- 5. Adjacent to the chiller plant are two (2) cooling towers as manufactured by Baltimore Aircoil, model 3527A.
- 6. The cooling towers are the same vintage as the chiller and are they're starting to show some signs of deterioration, primarily rust. However, this model of tower is still being manufactured and parts are available.
- 7. Chilled water is piped to the multizone rooftop units by being run on the roof, which is not ideal due to the piping being constantly exposed to the elements.
- 8. The chilled water plant currently uses fresh water, which means that the chilled water piping must be drained each autumn to prevent freeze ups in the winter and refilled each spring in preparation for the summer cooling season. This is a significant maintenance exercise to execute each year. It should also be noted that the empty pipes are more susceptible to rust and corrosion, which will shorten their life span and introduce rust in the chilled water, which will collect in the strainers or become trapped in the chiller tube bundles or foul control valves.

Controls:

1. The HVAC systems at B.M.C. Durfee High School are controlled by a building management system (BMS), which was installed and maintained by ENE. The BMS consists largely of digital direct controls (DDC) with pneumatic valve and damper actuators. This





system very large and complex, which requires constant attention by ENE technicians. Furthermore, it was reported that the pneumatic systems are plaqued with numerous air leaks, which require the air compressors to operate more than they should. This condition results in excessive wear and tear on the compressors as well as consuming electrical energy more than necessary. It should also be noted that the air compressors are at the end of their useful service life.

Multi-zone Rooftop Units:

- 1. For the most part, the classroom and administration sections of the school are served by twenty eight (28) multi-zone rooftop units. These units were manufactured by Mammoth and were furnished with chilled water cooling coils and natural gas fired furnace sections.
- 2. The multi-zone rooftop units supply conditioned air to the individual spaces by a ductwork distribution system. Supply air is delivered to the spaces by ceiling mounted diffusers.



- 3. The Mammoth units were installed in 2000. Although these units are operational, they are near the end of their useful service life being seventeen years old. Units of this type, typically have a service life of twenty (20) years.
- 4. Multi-zone HVAC systems are not suitable for an educational facility due to their complexity and maintenance requirements. Furthermore, this type of system is considered energy inefficient when compared to current design methodology.

Indoor Central Station Air Handling Units:

1. The auditorium, gymnasium, and natatorium are served by indoor central station air handling units, as manufactured by



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Trane, model Climate Changer.

- 2. Auditorium is currently being served by four (4) units each fitted with a hot water heating coil and chilled water cooling coil.
- 3. The gymnasium is served by four (4) heating and ventilating units. These units are fitted with a hot water heating coil and do not provide cooling.
- 4. The natatorium is served by a single heating and ventilating air handling unit. This unit is fitted with a hot water heating coil and does not provide cooling.
- 5. The air handling units are original vintage and many units appear to be in poor condition. In general, the air handling units have outlived their useful service life.



ELECTRICAL REVIEW Existing Conditions Assessment



Electric Services/Normal Power Distribution:

It appears that there are three electric utility co. services to the property with each originating from an electric utility



pole on Elsbree Street.

One of the electric utility poles appears to feed one of the electric utility co. owned pad mounted transformers, while another electric utility pole appears to feed the other electric utility co. owned pad mounted transformer. This accounts for two of the electric utility co. services. These two electric services are primary metered. The voltage is transformed down to 4160 volts (4kV) via the electric utility co. transformers for distribution throughout the site. The transformer which is labeled "1 BANK" appears to feed the line section in the pad mounted switchgear labeled "NORTH 1 BANK 4KV" which in turn appears to feed an Owner 2500kVA pad mounted transformer serving Building 2 and a 500kVA pad mounted transformer serving Building 4. The transformer which is labeled "2 BANK" appears to feed the line section in the pad mounted switchgear labeled "SOUTH 2 BANK 4KV" which in turn appears to feed an Owner 1000kVA interior transformer serving Building 1 and a 2000kVA pad mounted transformer serving Building 3. The primary voltage for each Owner transformer is 4160 volts, with the transformer secondary voltage at 277/480 volt, three phase, four wire. The switchgear has a Buss Tie which provides the ability for the School to swap between the two electric services in the event of a power outage. The electric utility poles, the electric utility co. transformers, the switchgear, and the Owner transformers are all interconnected via underground cabling/conduit.

The third electric utility pole appears to feed the electric utility co. pad mounted transformer for the Football Stadium directly via underground cabling/conduit as well as the Chiller Plant's Owner switchgear via underground cabling/conduit and two utility poles connected by overhead cabling.

Building –

The building appears to have a total of six 277/480 volt, three phase, four wire switchboards, as manufactured by ITE, with two rated at 3000 amps, two rated at 2000 amps, one rated at 1600 amps, and one rated at 1000 amps, as fed by underground cabling/conduit from the Owner transformers. The switchboards have main circuit breakers with switches for power distribution.

Panelboards and dry type transformers are mostly original to building and are mostly located in Electric rooms, with some panelboards in Corridors, as manufactured by ITE. The covers for



the panelboards which serve the Pool are rusting.

Football Stadium –

The football stadium has a dedicated electric service. The transformer feeds a 277/480 volt, three phase, four wire panelboard, rated at 600 amps. The electric utility co. meter is located on the electric utility co. transformer.

Chiller Plant –

The Chiller Plant has a dedicated electric service. The Owner switchgear feeds a 277/480 volt, three phase, four wire switchboard, rated at 2000 amps. The electric utility co. meter is located on the electric utility pole. The electric service to the Chiller Plant is primary metered.

The electric services/normal power distribution appears to be original to the building and is in poor condition.

Emergency Power System:

The building has two 277/480 volt, three phase, four wire, 170 kW natural gas generators as manufactured by Consolidated Power, Inc. and are located within the building. One of the generators provides emergency power to buildings 1 and 3, while the other generator provides emergency power to buildings 2 and 4. Each building has a dedicated ATS and emergency panelboards. The ATS for Building 4 is not original and is manufactured by Zenith, while the other three ATS's are original to the building as manufactured by Westinghouse. The normal side of the ATS's are fed by building switchboards. The emergency side of the ATS's are fed from the buildings respective generator. ATS's and emergency branch circuit panelboards are located in normal electric rooms, not in dedicated two hour rated electric rooms. The emergency panelboards feed mixed emergency and optional standby loads.

Deficiencies as it relates to current Codes:

- Emergency panelboards need to have dedicated two hour rated emergency electric rooms and cannot share space with optional standby or normal panelboards.
- Emergency panelboards require two hour feeders such as MI Cable and are required to be housed in two hour electric
- Emergency panelboards have to be dedicated to emergency loads and cannot feed optional standby loads within the same panelboard.
- The generator is natural gas fired which according to the National Electric Code cannot serve emergency loads as natural gas is considered to be an interruptible fuel source. Diesel generators can serve emergency loads.
- Emergency panelboards are required to be protected by surge suppressors.



The emergency power distribution appears to be original to the building and is in poor condition. As described above, the emergency power system does not meet current Codes.

Fire Alarm:

The addressable fire alarm control panel is manufactured by Fire Lite Alarms series MS-9600UDLS. original conventional Simplex fire alarm control panel is not in service,



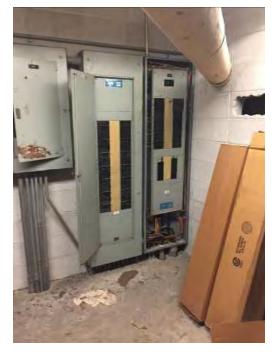




however it has not been removed. The fire alarm system consists of smoke detectors, heat detectors, duct smoke detectors, pull stations, exterior key boxes, strobes, and horn/strobes.

Deficiencies as it relates to current Codes:

- Inadequate detector coverage.
- Points of egress without pull stations.
- Inadequate strobe coverage as



required by ADA in Conference rooms, Toilet rooms, and Assembly spaces including Classrooms.

- Notification appliances are horns. Speakers are required to provide voice evacuation throughout the building.
- Interior Corridors are pried open and do not have magnetic door holders.

The fire alarm system appears to be in fair condition. As described above, the fire alarm system does not meet current Codes.

Lighting:

Interior –

The interior lighting consists of mostly surface mounted 1'X4', 2'X4', and 2'X2' fluorescent lighting fixtures, with fluorescent industrials, recessed 2'X4' prismatic lens troffers, surface cylinders, surface cylinder wall washers, downlights, high bays, wraparounds, and strips. Exit signs provide for direction to paths of egress. The Auditorium has a dimming system, including recessed house downlights, and Stage lighting, which are not original to the building.

Deficiencies as it relates to current Codes:

- Insufficient coverage of exit signage.
- Some exit signage is not functioning.

Lighting is not the most efficient as it relates to current standards. The interior lighting appears to be in fair condition.

Exterior -

Lighting consists of wall packs, downlights, wall mounted floodlights, and site lighting on poles, with high intensity discharge lamps.

<u>Deficiencies as it relates to current Codes:</u>

Being that building mounted lighting has high intensity discharge lamps this presents a problem under a normal power outage as the lamps take some time to come up to full bright after they go off and return once the generator has taken on the emergency load.

The exterior lighting appears to be in poor condition.

<u>Switching</u> –

Most of the lighting in spaces is controlled by local wall switches, with some occupancy sensors.

Deficiencies as it relates to current Codes:

- The current building switching does not meet the International Energy Conservation Code.
- Automatic shutoff of lighting fixtures is required.
- Daylight harvesting is required.



The switching appears to be original to the building and is in fair condition. As described above, the switching does not meet current Codes.

Devices:

Receptacles are ground type. The Kitchen has receptacles which are not GFCI type as required by the National Electric Code. Receptacles have been added over the years through the use of EMT conduit with surface boxes, tele-power poles, plugmold, and wiremold. Devices appear to be in fair condition.

Lightning Protection:

The building does not have a lightning protection system which would include air terminals on the roof with downlead conductors to ground and surge protection.

Sports Lighting:

The sports fields are lit through the use of sports lighting poles with sports lighters. Lamps are likely between 1,000 and 1,500 watts each. The sports lighting appears to be in good condition.

Scoreboards/Shot Timers:

The Field House and the Pool have wired scoreboards and two shot timers as manufactured by Dak-tronics. The scoreboard/shot timer systems appear to be in fair condition.

Bi-directional Amplifier System:

The building does not have a bi-directional amplifier system which would include an amplifier and cabling above ceilings for amplifying police and fire alarm radio signals.

Wiring:

Wiring is made up of MC cabling, FA MC cabling, EMT, Rigid, and PVC conduit.



TECHNOLOGY & SECURITY REVIEW Existing Conditions Assessment

SECURITY

Passive Security Design:

A holistic approach to security design for a new building (educational facility or another use) begins at the commencement of the design process and is NOT considered exclusively an add-on "system" integrated at the end of the design process via the use Site approach, site of technology. circulation, physical placement of the building on site, the interrelationship of the building's physical interior and exterior spaces and simplification of the building's internal organization must be interwoven into the planning process. It is very evident the topic of security was not truly integrated as part of the design of the current 1978 BMC Durfee High School building.

Fall River Police Security Resource Officers (SRO's) have been active at BMC Durfee High School at varying degrees of coverage since the opening of the current building in 1978. Currently, there are two (2) Fall River Police Security Resource Officers and seven (7) (5 daytime and 2 nighttime) district security personnel dedicated to the high school building. The Fall River police SRO's are responsible for scanning the entire building (interior and exterior perimeter) and the seven district security officers are assigned specific areas of the building. Due to budget constraints, a few years ago, the district security personnel were reduced from thirteen (13) staff members down to its current level. The district has indicated to us that the number of incidents has increased since the reduction in personnel.

That said, it is our opinion that the overarching security issue is the existing high school site and building organizational deficiencies, not the number of security staff personnel dedicated to the building.

The existing BMC Durfee high school site and building includes a myriad of passive security deficiencies, including;

- The existing building is remotely located on the site without a visual presence along Elsbree Street and includes a covert entry approach to the visitor parking area and main entrance. As a result, the use of natural surveillance of the existing site approach is nonexistent.
- Once the visitor parking area has been located, the next challenge is identifying the building's non-descript main entrance. The approach to the building and main entrance is located within a building open "courtyard" and is unclear to the visitor. The approach does not include direct sight lines from the building security personnel and/or school administration locations. Similar to the site, the organization of the existing building makes natural surveillance extremely difficult, and in some cases, impossible.
- The organization of the existing onsite bus and vehicular circulation allows for students to discretely and easily leave the school property without detection – an act that is against school policy. In many cases, this creates disturbances offsite that require both Fall River police and school security intervention.
- Cafeteria is located directly adjacent to the main entrance. Its proximity to the main entrance and significant flow of students through the main lobby at various times in the day has created security issues in the past.
- The building's perimeter includes countless alcoves, open courtyards, and jogs in the exterior wall and contains over 50 exterior doors. Each exterior door is considered a weak point from a security perspective. This is compounded by the fact that the original door hardware is failing and becoming increasingly difficult to maintain. Most exterior doors are not monitored by either the intrusion detection system or access control. As a result, building security awareness is extremely low.
- The building layout and internal organization is a disorienting maze that is not conducive to natural surveillance, and as a result, provides occupants with many concealed spaces and "hiding spots". The circuitous circulation path through the



building creates a very difficult situation when monitoring occupant activity.

- The building layout and internal organization does not allow the administration to restrict access to certain areas of the building during a public/community event. (i.e. a spectator attending an event in the auditorium has access to the entire facility, including the classroom wings.) Likewise, a spectator attending a sporting event in the pool or fieldhouse (located on the opposite side of the building), also has access to the entire facility. The inability to restrict access to portions of the building dramatically increases the possibility of security related incidents.
- The Fall River Security Resource Officers (SRO) and district security personnel use two-way radio for communication. The administration has indicated that the building currently has several "dead spots" which prevent effective communication during an incident.
- The facility has insufficient and inconsistent interior and exterior lighting for night time events.

Active Security System Design:

Over the last several years, the district has implemented a mixture of various camera types to help reduce "blind spots" within and outside the facility. This has resulted in various recording devices being implemented, and disparate systems being relied upon to effectively react to security events. Currently, the cameras are not actively monitored, they are used purely as a reactive tool after a security event occurs. A unified and robust video surveillance system would enable the staff to respond to events in real time based upon motion detection in some areas, coupled with active monitoring of key cameras at specific locations in other areas. Currently, video retention is very low, causing further issues as some events are not detected for days. Retention is from 7-14 days down to 1 day on some recorders. There are currently only 5 cameras in the parking lot, and not every outside door is covered by video surveillance.

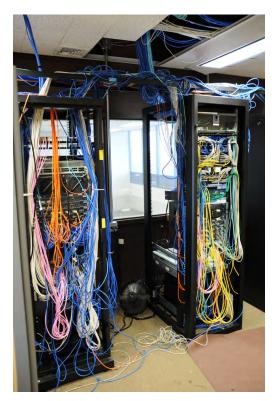
The intrusion detection system is non-existent. Most exterior doors are not monitored.

The access control system only controls two doors- the main entry and west main entry. Both doors include an entry system. The existing Kantech access control system is not effective and has been problematic. As such, it is seldom used. Security awareness of all exterior doors and interior spaces while the building is occupied, primarily the responsibility of the access control system, is non-existent since almost all of the exterior doors are not currently monitored.

TECHNOLOGY

The existing design of the Durfee high school presents a myriad of technology challenges. The school community has done its best to integrate new technologies into classroom instruction. However, the result has been disparate systems without uniformity leading to potential educator frustrations. Some common technologies used in many other educational facilities are not in use in Durfee High school, for example, IPTV, voice lift systems, supervised PA systems.

Educational technology should be integrated seamlessly throughout the educational environment. Building wide wireless access with devices providing high densities is critical to creating a flexible environment where students can complete assignments without the confines or boundaries of fixed computer labs. Currently, the school has wireless access points but there are many dead zones. As such, there would be a limited possibility of one-to-one learning in the current





wireless or wired environment. More wireless access points are required to adequately cover the building.

Currently, the data cable type is a mixture of category 5 (100mb), 5e (100mb-1qb) and 6 (1gb) cabling. New schools utilize category 6A (10gb) cabling, allowing up to 10gb to the desktop. The majority of the exiting technology infrastructure cabling is over 20 years old, and failing. The cabling needs to be removed and replaced with category 6A cabling and termination components to effectively utilize current technologies, as well as provide a future path to 10gb to the edge devices when 10gb switching becomes economical.

The current Bogen PA system is old and faulty. Cabling at a minimum requires replacement, and many clocks are not operational. New PA systems are supervised and monitored for faulty components. A new PA system, leveraging the network, is proposed to replace the old antiquated system currently in place.



Most classrooms do not have projection systems. Where projection systems are in use, they are a mixture of ceiling mounted projectors, cart mounted projectors, and interactive projectors. Voice lift systems are not currently in use in the school. Most classrooms do not have presentation cameras. A few rooms have Hover cams for presenting content. The teacher's device is currently a PC in the classroom. A unified approach is recommended, enabling teachers to move from room to room using the same equipment. The equipment to be provided is recommended to be, at a minimum: an IPTV set top box for display of IPTV VOD content and live or recorded channels without a teacher device being required; a voice lift system with a minimum of 4 ceiling speakers per classroom; a 5MP presentation camera; 4 data drops and a voice drop at every teaching location plus 2-4 more drops in the classrooms space; 4 wireless access point drops in each ceiling space; and an interactive solution to include a wide format projector and 8' wide interactive board or marker board if an interactive projector is utilized. Touch displays are also an option for interactivity in the classroom. The major benefit of these are their brightness and clarity. If a touch panel display is utilized, a minimum of a 70"-75" display is recommended for clear viewing from any point in the classroom space.

A video distribution system is not currently in use at the school. It is not possible to watch or record live CATV channels. There is a limited video on demand system. There are only two digital signage displays, using Tightrope. An IPTV system is proposed, to include 9-12 encoded local CATV channels, recording capability and a robust digital signage package to include displays throughout the school. The IPTV system shall also be leveraged to provide a control interface for classroom presentation devices offering direct control of connected devices such as projectors and displays.





BUILDING & ENERGY CODE ANALYSIS Evaluation of Existing Conditions

Massachusetts State Building Code

The Massachusetts State Building Code (780 CMR) has been updated and amended numerous times since the construction of the building in 1978. The State Board of Building Regulations and Standards (BBRS) regularly updates and amends its regulations. on these regulations, we found the following items to be examples of noncompliance:

- Occupied spaces (classrooms and offices) currently provide an entrance from within an egress stairway
- Egress stairway enclosures, including door assemblies, require a minimum two-hour fire separation assembly
- Egress stairways (not enclosed) include connecting more than two stories results in a condition defined by the code as an "atrium", without the code required fire safety provisions for an atrium.
- Boiler room does not have a onehour rated fire separation assembly due to size of room and boilers
- Fire extinguishers
- Fire separation assembly between Use Group E (Educational) and Use group A-3 (Assembly - Cafeteria, Gymnasium, Auditorium) hour fire separation required)
- Sprinkler system
- Handrail and guardrail at egress stairways
- Electrical panels in classrooms and corridors

Code Requirements for Alterations to Existing Building

Massachusetts State Building Code (2009 International Existing Building

Code with Massachusetts Amendments (IEBC)) states that it is the intent of the Code to provide flexibility to permit the use of alternative approaches to achieve compliance with the minimum requirements to safeguard the public's health, safety, and welfare insofar as they are affected by the repair, alteration or addition of an existing building.

Section 101.4.2 of the IEBC states that "Buildings previously occupied. The legal occupancy of any building existing on the date of the adoption of this Code shall be permitted to continue without change, except as is specifically covered in this Code, the International Fire Code, or the International Property Maintenance Code, or as is deemed necessary by the code official for the general safety and welfare of the occupants and the public."

The goal of the Schematic Design code review is to assess the existing conditions and the ability to expand the building to comprehensively renovate and alter the existing building to meet the programmatic needs of a high school serving 2,570 students. A comprehensive code review was performed due to the proposed structural modifications, rehabilitation of the building and systems, and reconfiguration of spaces to accommodate the educational program requirements. Included in the Schematic Design construction documents, Ai3 Architects LLC performed a Code Analysis for the proposed comprehensive renovation and addition scheme. In accordance with the 2009 IEBC, this type of extensive alterations to the existing building (addition and/or elimination of window/door openings, re-configuration of spaces, work area exceeds 50% of the aggregate floor area) is considered the highest level of renovation, "Level 3". Further code analysis should be performed as the project develops.

Applicable Codes:

Building:

780 CMR, Massachusetts State Building Code (MSBC), 8th Edition (2009 International Building Code and 2009 International Existing Building Code (IEBC))*

* The 9th edition of Massachusetts State Building Code (780 CMR) based on the 2015 International Codes (2015 I-Codes) is expected to go into effect in 2017, following the concurrency period.

Energy Efficiency:

2015 International Energy Conservation Code with Massachusetts Amendments (IECC)



*Beginning January 2, 2017, buildings shall be designed and constructed in accordance with the 2015 International Energy Conservation Code (IECC), as amended by the Massachusetts State Building Code 780 CMR 13.00. These amendments apply to the IECC and to ANSI/ASHRAE/IESNA 90.1-2013. IECC Chapter 4 (Commercial Energy Efficiency) must be adhered to as this building is a Commercial Building.

Accessibility:

521 CMR: Massachusetts Architectural Access Board Regulations

Elevator:

524 CMR: Massachusetts Elevator Code (2004 ASMEA17.1)

Fire Prevention:

527 CMR: Massachusetts Fire Prevention Regulations (2012 NFPA

Plumbing Code:

248 CMR: Massachusetts Plumbing Code

Electrical Code:

527 CMR 12.00: Massachusetts Electrical Code (2017 National Electrical Code)

Mechanical Code:

2009 International Mechanical Code (IMC)

Use and Occupancy Classification:

Educational (E), Assembly (A-1, A-2, and A-3)

<u>Current Construction Type:</u>

IB (Main Building – case in place concrete structure) and IIB (Fieldhouse and Auditorium buildings), Unprotected noncombustible, Non-Separated Mixed Use.

Building Height and Allowable Stories: (Table 503)

This is measured from the Grade Plane to the average height of the highest roof surface. The main academic building can be classified as a four-story building (Type IB allows a maximum of 5 stories) and the gymnasium and auditorium buildings can be classified as each a two-story building (Type IIB allows a maximum of 2 stories). Both comply with the maximum allowable height in the building code based on construction type.

Allowable Building Area: (Table 503) Section 506 Building Area Modifications

Type IB construction (main academic building) allows for an unlimited floor area (UL).

Type IIB construction (Gymnasium & Auditorium) allows for a

maximum floor area of 14,500sf.

Allowable Building Area per Floor = Tabular Building Area + (Tabular Building Area x Sprinkler Increase Factor) + (Tabular Building Area x Frontage Increase)

 $52,562.5 = 14,500 + (14,500 \times .625) +$ (14.500×2)

The BMC Durfee High School has a main building floor area (first floor) of 154,712 sf, including the gymnasium/pool program areas. The gymnasium first floor area would need to be separated with one firewall rated at two hours. The fourth-floor level which includes the auditorium is 181,757 sf. The building would need to be divided into distinct zones separated structurally from one another, separating the gymnasium and auditorium buildings from the main building, such that in the event of one building's collapse due to a fire event, the adjacent building would remain standing and not become structurally compromised.

Energy Code

The 8th Edition of the Massachusetts State Building Code (780 CMR) has been the governing code in the commonwealth since its effective date of August 6, 2010.

Beginning January 2, 2017, buildings shall be designed and constructed in accordance with the 2015 International Energy Conservation Code (IECC), as amended by the Massachusetts State Building Code 780 CMR 13.00. These amendments apply to the IECC and to ANSI/ASHRAE/IESNA 90.1-2013. IECC Chapter 4 (Commercial Energy Efficiency) must be adhered to as this building is a Commercial Building.

(It is anticipated that, prior to the beginning of construction, the Board of Building Regulations & Standards



(BBRS) will adopt the 9th Edition of the MSBC and the entire 2015 I-code package, which includes the 2015 IECC and on-site renewables readiness provisions.)

As of January 12, 2017, Fall River is not a community that has adopted the Stretch Energy Code; "Appendix 115 AA" of the MA State Building Code (780 CMR).

According to 2015 IECC Chapter 3 -Climate Zones, the existing BMC Durfee High School site is in Climate Zone 5 (as is the entire state of Massachusetts).

The BMC Durfee High School was designed in the early 1970's and construction completed in 1978 after several delays in construction, which was amidst the historic energy shortages of the 1970s and escalating oil prices. The emergence of a new energy code, which promoted an increased knowledge of exterior building envelope construction techniques and materials. dramatically changed the way in which buildings respond to energy efficiency issues. The BMC Durfee High School does not include a single component, (exterior walls, roof, etc.) including the replacement windows that would meet the current energy code or any of the typical guidelines for conscientious energy consumption.

An example of the deficiencies is the current exterior wall assembly. The 2015 IECC requires an R-13 and R-7.5 continuous insulation on the exterior The existing walls currently walls. include 2"of non-continuous thermal insulation, resulting in a thermal resistance value of approximately R-10 (non-continuous), or less depending on wall thickness. This value is significantly less efficient than the code requirements and would require a large retrofit just to bring the values up to code minimum.

The following are the 2015 IECC thermal requirements for a building envelope. All exterior envelope components of the existing BMC Durfee High School are non-compliant. The exterior wall and window assembly also does not comply with the continuous air and vapor barrier sealing requirements.

Roof: R-30ci (continuous insulation)

Walls (above grade): R-13+ 7.5ci

Floors: R-7.5ci

Slab on Grade: R-10

Glazing (Fenestration) U-factor: Fixed Fenestration: U-.38 Operable Fenestration: U-.45 Entrance Doors: U-.77

SHGC: 0.40 - 0.64

Skylights: U-.50 (SHGC - .40)





HANDICAP ACCESSIBILITY REVIEW Evaluation of Existing Conditions

The requirements for handicap accessibility in building planning and design at the state and local level were non-existent in 1973 when this building was originally designed. (Construction completed in 1978.) However, on January 26, 1990, the Department of Justice implemented Title III of the Americans with Disabilities Act (ADA) into Public Law. This legislation "prohibits discrimination on basis of disability by private entities in places of public accommodation". The legislation requires all new places of public accommodation, including schools, to be readily accessible to and usable by persons with disabilities upon design and construction.

Existing structures being renovated that exceed 30% of the equitized assessment of the building or its replacement value must fully comply with the regulations for new construction.

Additionally, on September 1, 1996, the Commonwealth of Massachusetts developed its own accessibility regulations: 521 CMR Architectural Access Board (AAB), which in some instances is more restrictive than ADA guidelines. The ADA and AAB regularly update and amend their regulations.

Based on these regulations, following were found to be in noncompliance or not accessible to the disabled:

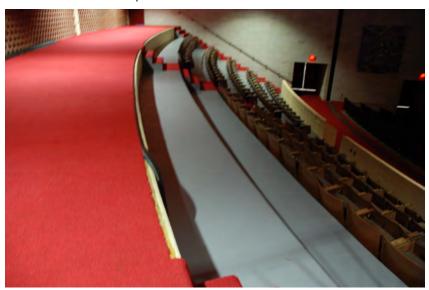
Educational Facilities (521 CMR 12):

Libraries (check-out area): At least one "lane" at each check-out area shall have a counter a minimum of 36 inches in length and a maximum

of 36 inches in height. The existing library circulation desk (transaction area) does not comply with this requirement.

Places of Assembly (521 CMR 14):

The existing auditorium does not accommodate the required number of accessible seats and companion seats for 1,125 total current seats (over 500 seats = 6 accessible seats + 1 for every 100 seats above 500). As a result, 13 total seats and companion seats are required to be evenly disbursed within the auditorium space.



- The upper level of the auditorium seating is not accessible and non-compliant.
- Armless seats: In addition to wheelchair seating locations, 1% of all fixed seats, but not less than one seat, shall be aisle seats with no armrests on the aisle side, or shall have removable or folding armrests on the aisle side. Each such seat shall be identified by a sign or marker. The current condition is noncompliant.
- Access to performing areas: Where access is provided to the stage from within the place of assembly, an accessible route within the place of assembly, from the wheelchair seating locations to the stage/performing area must be provided. The current condition does not provide this and is non-compliant.
- The existing box office / ticket counter is non-compliant and does not provide the following: access on an accessible route (ticket counter is in the auditorium entry vestibule and the entry door threshold is elevated from the entry platform by





approximately 3-4"), and the length of the counter is less than 36" wide.

No signage installed to notify patrons of the availability of a listening system.

Recreational Facilities (521 CMR 19):

- Pool:
 - Accessibility to water facilities shall be by means of a ramp into the water or by a lifting device. This current condition appears to be non-compliant. (A ramp does not exist and there is no evidence of a lifting device.)
 - No accessible seating is provided at the retractable spectator bleachers.
 - The girls' locker room, located on the second floor, is not accessible from the pool or vice versa.
- Fieldhouse:
 - No accessible seating is provided at the retractable spectator bleachers.
- Lockers:



There does not appear to be at least 5% of the lockers (but not less than one) that are accessible (locking/opening devices that are operable with a closed fist and mounted no higher than 42 inches from the floor).

Accessible Route (521 CMR 20):

- Protruding Objects (521 CMR 20.6): Objects projecting from walls with their leading edges between 27 inches and 80 inches above the finished floor shall protrude no more than four inches into walks, halls, corridors, passageways, or aisles and shall not have sharp or abrupt edges. Existing drinking fountains, AED wall mounted cabinets, stairs at the Library Media Center, and signage in numerous locations throughout the building are non-compliant.
- Headroom (521 CMR 20.7): Walks, halls, corridors, passageways, aisles, or other circulation spaces shall have a minimum of 80 inches clear of headroom. Existing exterior exit doorways (exterior soffit above) from various classroom wings and interior stairways (library media center) are non-compliant.
- Egress (521 CMR 20.11.2): The exit discharge shall provide a continuous path of travel from an exit to a public way by means of a walkway or a ramp. Most of the exit discharge locations (egress doors) around the perimeter of the existing building do not provide a path of travel from the exit to a public way and are non-compliant. Many do not have a landing adjacent to the doors.

Ramps (521 CMR 24):

Each of the existing interior and exterior ramps have one or more non-compliant components. Many non-compliant have multiple components such as the ramp



slope and rise, landing size, handrail height/location, surface, and handrail grip profile.

Entrances (521 CMR 25):

All entries into classrooms require clear floor space adjacent to latch side of the door for entry and exit.

Doors and Doorways (521 CMR 26):

- All required egress doors which lead directly to the outside at grade shall be made accessible at the exterior as well as the interior so as to provide a safe path of travel to a public way for persons who are disabled. The existing egress doors at the auditorium, field house, pool, CTVE classrooms are all noncompliant.
- The majority of the existing doors leading to rooms in the school including classrooms, gymnasium, library, administration, toilet rooms, CTVE classrooms, etc. are noncompliant. Non-conforming knobtype hardware currently exists. Lever-operated mechanisms, pushtype mechanisms, and U-shaped





handles are acceptable designs.

- All classroom entry doors are non-compliant as a result of not providing the required maneuvering clearance on the push or pull side of the doors for entry and exit.
- The maximum force for pushing or pulling open a door at an exterior entrance door (15 lbs.) appears to be non-compliant at all entrances. Doors that are non-compliant (require a greater force to open) do not contain a compensating device (automatic opening device).
- Existing door thresholds at the exterior main entrance doors exceed the maximum 1/2" height requirements in locations due to concrete heaving and/or settling and, as a result, are non-compliant.
- Existing interior door thresholds where a material change occurs do not include a required edge strip. Several classroom entrances include a material transition from VCT to carpet, without an edge strip. Most have duct tape temporarily installed as an attempt to secure the raveled carpet down to the floor.
- Doors opening into hazardous areas shall have door-opening hardware which is knurled or has a roughened surface to give tactile warning to persons with visual impairments. Existing door hardware leading to spaces such as the loading dock, mechanical rooms, and electrical rooms are non-compliant.

Stairs (521 CMR 27):

- The existing nosing on most interior and exterior stairs are non-compliant and, in many cases, resulting in a trip hazard. The existing steel nosing at exterior stairs have rusted, damaged, and/or been removed over time. The interior stair rubber nosing, tread, and riser material has been completely worn or damaged as a result of wear and tear.
- Each of the existing exterior and interior stairs handrails are non-compliant as a result of one or more of the following: not providing continuous handrails on either side of the stair,





shape of the handrail grip, lack of handrail extensions at the top and/or bottom of the run, or outdoor conditions (design so that water accumulation does not occur).

- Several stairs consist of handrail balusters that are spaced greater than 4", resulting in spacing where a 4" sphere can pass through.
- No stair railing system includes a 42" guardrail.

Elevators (521 CMR 28):

The existing elevators are non-compliant and do not provide automatic door re-opening device, visible and audible hall lanterns, appropriate door jamb markings, door width (32" minimum), door closing speed (approx. 1 foot per second max), door and signal timing for hall calls, minimum elevator car size (54"x68"), car control location and height, appropriate signage, elevator positioning indicator, etc.

Floor Surfaces (521 CMR 29):

Carpet: Numerous classrooms contained existing carpet that





is not securely attached along the edges, particularly at the entry door threshold.

Public Toilet Rooms (521 CMR 30):

- Single user toilet rooms are non-compliant as a result of not providing the required clear turning space within the toilet room, accessible faucet controls (lever type), grab bars at an accessible water closet, toilet paper dispenser, knee clearance at sinks, and mirrors, dispensers, and receptacles at the appropriate heights.
- Men's toilet rooms do not provide an accessible urinal.
- Men's and Women's multi-user toilet rooms are non-compliant and do not provide an accessible toilet stall (clear floor space, grab bars, water closet, appropriate height of controls), a compliant single user toilet stall (min. 32" clear width, grab bars, location of water closet, etc.), an accessible sink with required knee clearance, appropriate height mirrors, dispensers, and receptacles.



Bathing Rooms (Showers) (521 CMR 31):

Existing locker room showers are non-compliant, lacking an accessible shower (current gang shower area accessed over a threshold/curbs), accessible controls, grab bars, clear floor area, etc.

Kitchens (521 CMR 32):

- Non-commercial kitchens in public facilities such as classrooms are currently non-compliant. The following items do not comply:
 - Countertop clearance adjacent to sinks
 - Side and forward reach at various pantry cabinets
 - Sink faucets and sink depths
 - Clear knee space at sinks
 - Cooking units (refrigerators, stoves, ranges/ovens, etc.)

Dressing, Fitting & Changing Rooms (521 CMR 33):

Existing costume changing rooms are located adjacent to the stage and set design room. Although adequate in size, the space does not include compliant coat hooks



and seating/bench area(s).

Storage (521 CMR 34):

The required clear floor space in front casework cabinets for accessibility is not provided in various locations throughout the building.

Drinking Fountains (521 CMR 36):

All existing drinking fountains are non-compliant. The drinking fountains do not provide the required clear floor area (knee space), "high-low" fountain, required spout height/locations and controls. As reported earlier in the accessibility review, the existing drinking fountains are considered protruding objects within the corridors and provide a hazard to visually impaired individuals.

Alarms (521 CMR 40):

Lack of audible and visual alarm devices/systems throughout the building, particularly within the classroom wings.

Signage (521 CMR 42):

- Signs that designate, provide direction to, or provide information about functional spaces within the building shall comply. These include toilet room signs, room numbers, stair signs, etc.
- All existing room designation signage is non-compliant due to either the lack of proper permanent signage (in accordance with the requirements) or existing signage that is not compliant with the mounting height and location, character proportion and height, lack of raised braille lettering, and finish and contrast, and/or symbol of accessibility.
- Lack of assistive listening systems in all assembly spaces, including the appropriate designated signage.

Each of the inaccessible features listed above has an impact on the ability of disabled students or members of the community to access various spaces throughout the school independently. Disabled persons may include students with a permanent handicap condition, students that are temporarily disabled from athletic injury, and parents, staff, or other visitors that could have any form of disability. Any future plans should incorporate as many items as possible to accommodate disabled people to the fullest extent possible.





HISTORICAL ANALYSIS Evaluation of Existing Conditions

The BMC Durfee High School is not listed on the National Register of Historic Places and does not appear in the Massachusetts Cultural Resource Information System. (Please reference attached documents.)

Although the property is not listed on either of these databases, it may not preclude it from a review by the Massachusetts Historical Commission.

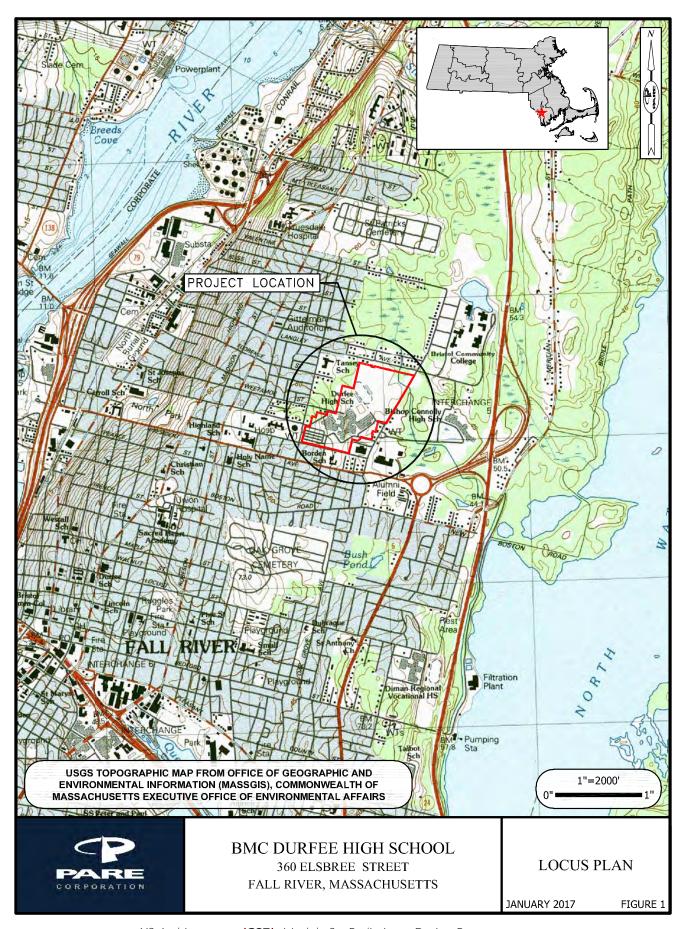
Per 950 CMR 71.00, any project that is undertaken by a local government that seeks the provision of financial assistance by a state body (MSBA) is required to submit a "Project Notification Form."

As part of this process, either the state body or the local government is required to provide notice to the Massachusetts Historical Commission (MHC) of the project. After receipt of notice the MHC will review any adverse effects, direct or indirect, from the proposed project on any property listed in the State Register of Historic Places. If the MHC determines that a project will have an adverse effect on a State Register property, then the MHC, the State body, and the local government will consult to discuss ways to eliminate, minimize, or mitigate the adverse effects. The local government must adopt all prudent and feasible means to eliminate, minimize, or mitigate the adverse effects.

The Project Notification Form will be completed during the Schematic Design phase of the process once a proposed project direction has been identified.







http://mhc-macris.net/Results.aspx

Massachusetts Cultural Resource Information System



MHC Home | MACRIS Home

Results

Get Results in Report Format

Spreadsheet ● PDF

Below are the results of your search, using the following search criteria: Town(s): Fall River

Street No: 360

Street Name: Elsbree

Resource Type(s): Building, Structure Year Built: 1978

For more information about this page and how to use it, click here

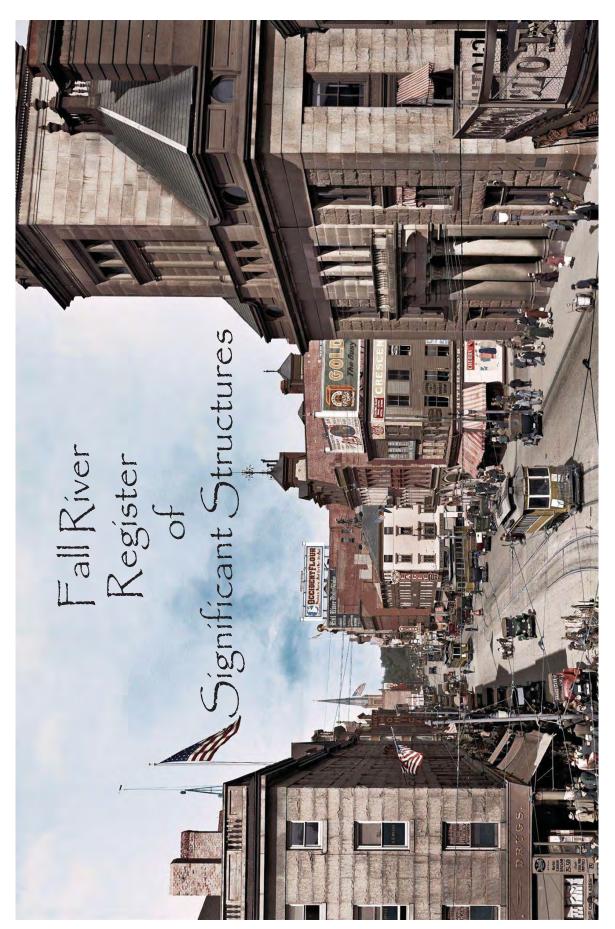
No Results Found.

New Search New Search — Same Town(s)

MHC Home | MACRIS Home

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Common Name Saeamore Manufacturine Commany	Sagamore Manufacturing Company	Sagamore Manufacturing Company Sagamore Manufacturing Company	Seamore Manufacturing Company Seamore Manufacturing Company	Sacamore Manufacturing Company	Sagamore Manufacturing Company	Sagamore Manufacturing Company	Sagamore Manufacturing Company	Sagamore Manufacturing Company	Sagamore Manufacturing Company	Secamore Manufacturing Company	Sagamore Manufacturing Company	Sagamore Manufacturing Company				Fall River Municipal Airport	Miranda, John P. Triple Decker	Brown, Ellen D. Triple Decker	Brown, Ellen D. Triple Decker	Pereira, Manuel L. Triple Decker	Miranda, John P. Triple Decker	International Piano Manufacturing														Fall River Gas Works Coal Gas Purifier	Building	Fall River Iron Works Coal Gas Facility					American Print Works - Mill #6							American Printing Company - Business Office		Catholic Youth Organization Building								Massachusetts National Guard Armory							
Historic Name Sasamore Milk - Smokestark	Sagarnore Mills - Storehouse #3	Sasamore Mills - Storehouse #3	Sagamore Mills - Storehouse #3	Sasamore Milk - Mill#1	Sagamore Mills - Breaker House	Sagamore Mills - Engine House	Sagamore Mills - Boiler House	Sagamore Mills - Mill #3	Sagamore Mills - Engine House	Sagarnore Mills - Storehouse	Sagamore Mills - Storenouse Sagamore Mills - Freight Loading Dock	Sagamore Mills - Garage				Rotating Beacon Tower	Boguslavsky Triple-Decker	Boguslavsky Triple-Deckers	Bogustavsky Triple-Decker	Boguslavsky Triple-Decker	Boguslavsky Triple Decker	Fall River Merino Mills	Cornell Mills - Smokestack	Flint Mills - Mill #1	Flint Mills - Mill #2	Flint Mills - Picker House	Fligh Mills - Bosine House	Flint Mills - Business Office	Cornell Milk - Main Mill	Cornell Mills - Engine House	Cornell Mills - Garage	Cornell Mills - Waste House	Cornell Mills - Storehouse	Almond Street Bridge	Fall River Gas Works Fuel Oil Storage tallik	0	Fall River Gas Works Office - Storage Building	Fall River Gas Works Coal House	Fall River Gas Works Concrete Block Garage	Fall River Gas Works concrete Block Utility Ruilding	Fall River Gas Works Corrugated Utility Building		American Printing Company - Metacomet Mill	American Printing Company - Mill #7		American Printing Company - Storehouse	American Drinting Company - Stocehouse	American Printing Company - Storenouse	American Printing Company - Storehouse	American Printing Company - Metacomet Bank		Y.M.L.A.C. T.A.B.S. Building Rorden and Remineton Chemical and Due	Company	Fall River Iron Works	Borden & Remington Manufacturing	Detourieau, Air ed Scrioor	St. Vincent's Field	St. Vincent's Orphanage	Ave. Steep Brook	BankSt	Willard-Dwelly House	Lincoln, Jonathan T. House Smith Iram House	dimit, a constant		Lincoln, Leontine House		
Address# Street Name	Ace St	Ace St.	Ace St.	Ace St.	Ace St.	Ace St.	Ace St.	Ace St.	Ace St.	Ace St	Ace St.	Ace St.				320 Airport Rd.	57 Albion St.	65 Albion St.	77 Albion St.	87 Albion St.	53-87 Albion St.	469 Alden St.	Alden St.	Alden St.	Alden St.	Alden St.	Alden St	Alden St	Alden St.	Alden St.	Alden St.	Alden St.	Alden St.	Almond St.	45 Anawan St.		45 Anawan St.	45 Anawan St.	45 Anawan St.	45 Anawan St	45 Anawan St.		192 Anawan St.	192 Anawan St.		192 Anawan St.	10.7 Amangan Ct	192 Anawan St.	192 Anawan St.	192 Anawan St.	100	403 Anawan St.	105-115 Anawan St.	Anawan St.	Anawan St.	323 Antinony 31.	Baldwin St.	Baldwin St.	Baldwin St Highland Ave.	72 Bank St.	251 Bank St.	259 Bank St. 270 Bank St	275 Bank St.	284 Bank St.	289 Bank St.	306 Bank St.	
No. A	1847	1847	1849	1850	1851	1852	1853	1854	1855	1857	1858	1859					1736	1	1730	1739	577		937	1787	1788	1790	1791	1792	1902	1908	1904	1905	9061	906	1996	200	1997	1938	1999	2000	2001		477	1746	H	1747	17.48	1748	1749	1751		7	2002	476	586	000			_	3	404	491	493	494	1464	495	

COMMENTS									ible in District						Reference #74002216)	Nat'l Historic Landmark (6/29/1989);	NR (9/30/1976)	Nat'l Historic Landmark (1/14/1986);	Nat'l Historic Landmark (1/14/1986):	(9/30/1976)	Nat'l Historic Landmark (1/14/1986);	.e information needed	Vat'l Historic Landmark (12/20/1989);	NR (12/20/1989)	East Flagship of Cruiser Division 1,	gned to JTF 1, organized to conduct	Operation Crossroads, atomic weapons tacts in Marchall Islands				Didest remaining mill in Fall River	0																															
Architect/Builder COT									913						Bath Iron Works SR /		Bethlehem Steel Company NR		Nat National Science National	Bethlehem Steel Company NR		Philadelphia Toboggan Company Mos		Electric Boat Company Industry NK	Far	isse	Ope Naw York Shinbuilding Com of Camdon NI 1est				HO	200		Beattle and Wilcox															Wilson, Henry Neill		Wilson, Henry Neill		Wilson, Henry Neill	Detrame louis 6	n rinna fallinanna	Darling and Parlin		Sherman, William F.; Shove, Charles O.	Wilson, Henry Neill		Sherman, William F.		
Village / Neighborhood												Photo A Million or	Hint Village																		Globe Village	Globe Village	Globe Village	Globe Village	Globe Village	Globe Village	Globe Village	Globe Village																									
a C/NC Demolished														CONSCIENCE.	Scrapped '06																						DEMOLISHED																										
Criteria for FRHC Listing															11/16/15												11/16/15	ar invite															04/28/15	05/19/15	01/17/0								+										_
Local Historic District						l						1			-		T.			-							·				1												0	ا د	2												1					l	
SR NR	SS.	85	N.												SS.		SR NR/NHL	os os	5	SR NR/NHL	-	_		SK NK/NHL							SR			SR	SK 03	K 85	SR	SR			SR	SR							SR	_	SR	_	SR	d5	Š.	SR		SR	% S	ś	85 8	ž	SR
Preservation RA Restriction	4		7														3/26/1984	ACACAGO	10000	3/26/1984														3	m .		3	3			3	3		2000	1/14/2015				8/27/2012		8/27/2012		8/27/2012	cr		3		3			3 3	5	3
National National District Register MRA	1/10/1984 1/10/198	1/10/108A 1/10/108A	+						Eligible													Eligible									2/16/1983			1/16/1983 2/16/198	716/1983 2/16/198	716/1983 2/16/198	3/16/1983 2/16/198	2/16/1983 2/16/1983			1/16/1983 2/16/1983	1/16/1983 2/16/198							12/7/1981		12/7/1981		12/7/1981	7/16/1983 2/16/1983	+	2/16/1983 2/16/1983	DOF	(2/16/1983) 2/16/1983	12/7/1981			DOE 4/16/1983	(16/1983) 2/16/1983
Multiple Resource Area	FLRAS	SPRE	+																												FIRAS			FLRAS	FLRAS	FLRAS	FLRAS	FLRAS ;			FLRAS	FLRAS												FIRAS	+	FLRAS		FLRAS (FIRAS	FLRAS (
Historical District Areas	FLR.I: Lower Highlands	El B I I courar Highlands	FLR.J.: Lower nightands FLR.A.U.: Highland Doughnut Area for	proposed LHD	FLR.A.U.: Highland Doughnut Area for	FLR.AU: Highland Doughnut Area for	FLR.AU: Highland Doughnut Area for	proposed LHD							FLR.AO: Battleship Cove		FLR.AO: Battleship Cove	and a second sec	Trickly, particularly con-	FLR.AO: Battleship Cove		FLICACI: Battlesnip cove		FLKAU: Battleship cove										FLR.Q: Algonquin Printing Company	FLR.Q.: Algonquin Printing Company	FLR.Q: Algonquin Printing Company	FLR.Q.: Algonquin Printing Company	FLR.Q: Algonquin Printing Company			FLR.B: Downtown Fall River	FLR.B: Downtown Fall River						FLR.AW: Fall River Waterworks Complex; FLR.AZ: Fall River	Waterworks Pumping Station	FLR.AW: Fall River Waterworks Complex; FLR.AZ: Fall River	Waterworks Pumping Station	FLR.AW: Fall River Waterworks Complex; FLR.AZ: Fall River	Waterworks Pumping Station	FIR B: Downtown Fall Rhar		FLR.B: Downtown Fall River		FLR.O: Granite Mills	FLR.AW: Fall River Waterworks		FLT.O: Granite Mills	FLLO: Grante Mills	FLT.O: Granite Mills
Style	Federal	No style	Italianate	Italianate	Italianata	No style		Federal	Second Empire		Romanesque Revival	rederal	Colonial Revival	Transmere.	Passenger Vessel		Destroyer		2000	Battleship		Carousel		Motor Torpedo Boat			Crisker Row	Queen Anne	Stick Style	Greek Revival; Italianate	Greek Revival	Second Empire	Italianate						Victorian Eclectic	Queen Anne	Art Deco	Not Researched					Not Researched				High Victorian Gothic		High Victorian Gothic	Romanesque Revival	Italianate	Art Deco	Second Empire	Italianate			Italianate; No Style	Not researched	Not Researched
Date	c 1830	c 1850	0.000	c 1864	1000	c 1889		c 1825	r 1870	1910	c 1909	0 1800	c 1900	1073	1925		1945	6040	Cher	1939		c 1920		1945			1944	c 1895	c 1880	c 1870	c 1900	c 1870	c 1875	1891	1912	r 1900	r 1900	r 1900	c 1870	c 1890	c 1951	c 1950	1915	000	c 1910	1874	c 1874		c 1873		1872		1875	r 1929	c 1895	c 1929	c 1870	c 1871	c 1876	200	1893		1871
Common Name																												Flores Dinette						Main Mill - Potash Building - Boiler																							Pier 14 Bar and Restaurant						
Historic Name	apham, Louis House	Gordon, William R. House Chara - Wilmarth B. House	nace - Writharth R. House	Whitehead, John Tenement House	Merina Charles C Tanamant House	aring, Charles S. Tenement House		Lindsey - Allen House	Sullivan, M. Tenement House	ormer Fall River Lodge of Elks	all River Lodge B.P.O.E. Building			shore Mills No. 1	pbska - Nantucket II		U.S.S. Joseph P. Kennedy Jr. (DD-850)	o o i conficti	TOTAL PROFITE AND ADDRESS OF THE PARTY OF TH	U.S.S. Massachusetts	1	Fall River Carousel		Torpedo Boat PT-617			IISS Fall Bloom (CA.13.1)	Trong and transport			Oliver Chace's Thread Mill			gonquin Printing Company - Main Mill	Igonquin Printing Company - Business Office	Algonquin Printing Company - Storehouse	gonquin Printing Company - Sick Room	Algonquin Printing Company - Storehouse			Vilcox, R. A. Company Stationery Store		Old Police Station	ER Foundation Inc.	Smith Office Equipment	Carpenter's Local 1305, Anger Locksmith	ead Building		Fall River Waterworks - Standpipe Tower	Fall River Waterworks - Pumping Station intake	onse		Fall River Waterworks - Pumping Station	Hotel Reo	Taylor, Joseph - Draper, Orlando Building	all River Cooperative Bank		Granite Mills - Mill No. 2	Fall River Waterworks - Ice House Ruins Fall Blue Waterworks - Water Tanks	Page 1970 - Page 1	Granite Mills - Mill No. 3	ranite milis - Storehouse #4	Granite Mills - Storehouse #2
	323 Bank St.	326 Bank St.	333 Bank St.	1718 336 Bank St. W.	Bank St	352 Bank St.		7 366 Bank St. Li				9 bi Bamaby St.	10 48 Barre St.	TT Z0-3Z Ballett 3t.	912 Battleship Cove N		913 Battleship Cove U	Section 2	DATO ALICADIDA	915 Battleship Cove U		922 Battleship Cove Fi		923 Battleship Cove				342 Bay St.	414	15 415 Bay St.	435 Bay St.	864 Bay St.	19 1105 Bay St.	Bay St.	Bay St.	17-45 Bay St. A	Bay St.	Bay St.	1980 140 Beattie St.	45 Beauregard & Chaveson	Bedford St. W	33 Bedford St.	Bedford St.	Bedford St.	191 Bedford St. Sr	Bedford St.	Bedford St.		925 1620 Bedford St. Fa		1954 1620 Bedford St. H		1620 Bedford St.		241-243 Bedford St.	26-30 Bedford St.	23 Bedford St.	Bedford St.	943 Bedford St. Fe		Bedford St.		1802 Bedford St. G



OMMENTS															An old Pocasset path on the eastern shore of North Watuppa Pond that led from New Bedford to Taunton. It was	King Philip's escape route from the battle of the Pocasset Cedar Swamp.	There was an Indian ferry at nearby																																		0.000	Demolished April 2010	
Architect/Builder								Wilson, Henry Neill	Wilson, Henry Neill Wilson, Henry Neill					Wilson, Henry Neill	 																																					James Murphy	
Village / Neighborhood																																					Border City														1		
Demolished																																																		T		DEMOLISHED	
Local Criteria for Historic FRHC Listing C/NC																	07/21/15 NC													NC																				NC			_
N.																																																				ž	
Preservation Restriction SR	SR	SS	SR	SS	85	85	SS	SR	% %	SS	% %	SR	% %	SR			03	SR	SR	SS 83	SS	SR	SR	SS SS	SR	* *	SR	X X	SR	SS SS	SS SS	SS S	% %																	SR		×	
National Pre	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983										116/1003	/16/1983	/16/1983	/16/1983	2/16/1983	/16/1983	2/16/1983	16/1983	/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	/16/1983	2/16/1983	/16/1983	2/16/1983																	/23/1983		/16/1983	-
nal ter ict		83)	DOE (2/16/1983) 2,		DOE 2,				12/7/1981	12/7/1981	2/7/1981	2/7/1981	2/7/1981	2/7/1981			716/1002	/16/1983 2/	/16/1983 2/	716/1983 2/	2/16/1983 2/	\vdash	2/16/1983 2/	+-	/16/1983 2/	+	_	716/1983 2/			2/16/1983 2/		2/16/1983 2/																	/23/1983 6/		77	
Multiple I Resource Area	FLR.AS (2,	FLR.AS (2,	FLR.AS (2,		FIR AS (2			1		1		1	1	1			C SV GIS	FLR.AS 2,	FLR.AS 2,	FLR.AS 2,	FLR.AS 2,	Н	FLR.AS 2,	+	FLR.AS 2,	FLR.AS 2,		FLR.AS 2		_	FLR.AS 2,		FLR.AS 2																	FLR.AS 6,		FLR.AS	
Historical District Areas	FLT.O: Granite Mills	FLT.O: Granite Mills	FLT.O: Granite Mills	FLT.O: Granite Mills	ELT.O: Granite Mills	FLT.Q: Stranite Mills	FLT.O: Granite Mills	FLR.AW: Fall River Waterworks	LR.AW: Fall River Waterworks LR.AW: Fall River Waterworks	FLR.AW: Fall River Waterworks	LR.AW: Fall River Waterworks LR.AW: Fall River Waterworks	LR.AW: Fall River Waterworks	FLR.AW: Fall River Waterworks FLR.AW: Fall River Waterworks	LR.AW: Fall River Waterworks			D.C. Hinklands Historic District	FLR.C: Highlands Historic District	LR.C: Highlands Historic District	LR.C: Highlands Historic District	FLR.C Highlands Historic District	LR.C: Highlands Historic District	LR.C. Highlands Historic District	LR.C: Highlands Historic District	FLR.C. Highlands Historic District	LR.C: Highlands Historic District LR.C: Highlands Historic District	LR.C. Highlands Historic District	FLR.C: Highlands Historic District FLR.C: Highlands Historic District	LR.C. Highlands Historic District	LR.C. Highlands Historic District	FLR.C: Highlands Historic District	LR.C: Highlands Historic District	LR.C. Highlands Historic District				4	-LrAX: Biossom Barnabas Farm - Watuppa Reservation	LR.AX: Blossom Barnabas Farm - Matuppa Reservation	FLR.AX: Blossom Barnabas Farm -	Watuppa Reservation FLR.AX: Blossom Barnabas Farm -	Watuppa Reservation	LR.AX: Blossom Barnabas Farm - datuppa Reservation	FLR.AX: Blossom Barnabas Farm -	Watuppa Reservation	Watuppa Reservation	LR.AX: Blossom Barnabas Farm -	FLR.AX: Blossom Barnabas Farm -	*LRAX: Blossom Barnabas Farm - Matunna Reservation	LR.A.: Corky Row Historic District			
Style	Not Researched	searched	searched	searched	sarched	searched			High Victorian Gothic F					thic			Transportation			x Style												Queen Anne	_	Ħ	Shingle Style	No style		Victorian Eclectic V			No Style	No Style V	No Style		No Style	No Style		No Style		Not Researched	Classical Revival	High Victorian Gothic	Second Empire
Date			1871	1871					c 1914			1922		1903																				r 1900				c 1890	0.081			r 1800	r 1800							1980			c 1875
Common Name																																						Watuppa Reservation Caretaker House	Watuppa Reservation Maintenance Building		Watuppa Reservation Garage	Watuppa Reservation Wagon Shed							Watunna Reservation Rarn	Matchiga reservation with			
Historic Name	Granite Mills - Storehouse #3	Granite Mills - Cloth Room	Granite Mills - Picker House	Granite Mills - Boiler House	Granite Mills - Office	Granite Mills - Cafeteria	Granite Mills - Engine House	Fall River Waterworks - Filtration Plant	Fall River Waterworks - Auxiliary Intake House Fall River Waterworks - Electric Auxiliary Station	Fall River Waterworks - Garage	Fall River Waterworks - Storage Building Fall River Waterworks - Garage	Fall River Waterworks - Administration Building	Fall River Waterworks - Tool Shed Fall River Waterworks - Repair Shed	Fall River Waterworks - Narrows Gate House			Mounty Path	Kenedy, William House	Borden, Bailey Carriage House	Kirby, Charles T. House	Lathrop, George O. House	Sears, Chauncey House	Cole, Charles M. House	Pitman, John House	Robertson, John W. House	Dow, Albert F. House Bowan, Joseph H. House	Brayton, Hannah T. House	Nowell, George W. House MacKenzie, Judson C. House	Shove House	MacKenzie, Annie B. House	Brigham, George House	Charlton, E. P. House	Vestal, T. R. House					Blossom, Barnabas House	Blossom, Barnabas Workshop		Pettey, Charles G. Hay Barn	Blossom, Barnabas English Threshing Barn	Watuppa Reservation Storage Shed #1	0	Watuppa Reservation Storage Shed #2	Watuppa Reservation Hexagonal Shed #1	Cit bad 2 Isnoracya H. notterva as a sometime.	Watuppa Reservation Pump House	Rivecom Barnahas Foolish Threshine Barn	Borden East Apartments	Hudner Building	Saint Louis Church	
Street Name	Bedford St.	Bedford St.	Bedford St.	Bedford St.	Bedford St.	Bedford St.	edford St.	ledford St.	Bedford St. Bedford St.	ledford St.	edford St.	tedford St.	Bedford St.	edford St.			Bell Rock Rd.	Belmont St.	Relmont St.	Selmont St.	elmont St.	Belmont St.	Belmont St.	elmont St.	Belmont St.	elmont St.	Belmont St.	Belmont St.	Belmont St.	Selmont St.	Belmont St.	Belmont St.	elmont St.	3elmont St.	Belmont St.	Blaine St.	Bliss St.	2929 Blossom Rd.	2929 Blossom Bd.		2929 Blossom Rd.	Blossom Rd.	2929 Blossom Rd.		2929 Blossom Rd.	2929 Blossom Rd.	Blossom Bd	2929 Blossom Rd.	lossom Rd	111 Borden St.	Sorden St.	Bradford Ave.	radford St.
MHC# Inv. Address # S	1803	1804	1805		1807 B			1951 B		1956			1960				0	1207 168	31	28 39 8	17	7.5	1211 808	132	15	1215 154 B	591	180	194	1221 197 8	213	222	1226 263 8	30 300 B	31 3411	33 49 8	34 24 [1986 2929 B	8 6 2 6 2		1988 2929 8	1989 2929 B	1990 2929 8		1991 2929 8	1992 2929 B	1993	2929	1995 2929 B		1733 24-34 8	35 440 B	Ш



COMMENTS														Worcester, J. R.																								Wooden zantine cross rising over the	small, pear-shaped dome			more morning again									NB (4/15/1082)																		
Architect/Builder														Turner, E.; American Bridge Co; Worcester, J. R.	and Company						American Bridge Co.	American bridge co.																			Distraction of the conditions	DidMcSiee, C. Vr. dild 3015				Beattle and Wilcox																							
Village / d Neighborhood										Mechanicsville	Mechanicsville	Mechanicsville																															Globe Village		alone Alliage	Globe Village																							
C/NC Demolished							JN	NC																								NC																								NC													ļ
for Listing													8/15						1																	8/15			11/15/16 J		ļ								1/15		97/1/16	07/4																	
Historic District FRHC													04/28/																							04/2			11/1										07/2																				ľ
on SR NR			× ×	SR	SS	X 8	f 8	S. S.	SR														85	SR	SR	SR	SR	SR	SR	SK	×	S. I	X 8	5 85	š 85	5							SR		ń	SS	SR	SR			dN do	ś				SR	SR	SR	SR	×		SS	88	SR	SR	SR	SR	SR	L
al Preservation			83	83	83	83	83	83	83														83	83	83	83	83	83	83	83	88	83	83	88 88	83	8							83		60	83	83	83			7/14/2015	in the fire				84	84	84	25	83		28	84	84	88	84	84	83	l
Register National District Register MRA		-	6/23/1983 6/23/1983		/1983 6/23/19	73/1983 6/23/19	6/23/1983 6/23/1983	6/23/1983 6/23/1983	₩	_												ž	(2/16/1983) 2/16/1983	(1983) 2/16/1983	(2/16/1983) 2/16/1983	/1983 6/23/19	_	6/23/1983 6/23/1983	_	6/23/1983 6/23/1983	/1983 6/23/19	_	6/23/1983 6/23/1983	6/23/1983 6/23/19		to to to						30	(2/16/1983) 2/16/1983	DOE		(2/16/1983) 2/16/1983										1/10/1984 1/10/1984	/1984 1/10/19	4	+	2/16/1983 2/16/1983		1/10/1984 1/10/1984		1/10/1984 1/10/1984	1/10/1984 1/10/1984	/1984 1/10/19	1/10/1984 1/10/1984	71983 2/16/19	
Resource Register Area District		+	FLRAS 6/23	-	FLRAS 6/23					_												-	FLRAS (2/16	FLRAS (2/16		FLRAS 6/23	_			FLRAS 6/23	FLRAS 6/23		FLKAS 6/23									٥	FLRAS (2/16		runas (2/10											-	FLRAS 1/10	+	FLRAS 1/10	+		FLRAS 1/10	+-	_					
Historical District Areas			FLR.A: Corky Row Historic District FLR.A: Corky Row Historic District	ic District	1	FLR.A. Corky Row Historic District	t	t	t														FLR.AB : Laurel Lake Mills	FLR.AB : Laurel Lake Mills	FLR.AB: Laurel Lake Mills			FLR.A: Corky Row Historic District	1	FLR.A: Corky Row Historic District	İ	Ť	FLR.A: CORKY KOW HISTORIC DISTRICT	t	t								FLR.AN: Wyoming Mills		FLR. ANY WYSOTHING MILLIS	FLR.AN: Wyoming Mills	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District						FLR.I: Lower Highlands; FLR.AU:	Highland Doughnut Area for proposed	ПНВ	FLR.I: Lower Highlands			FLR.C: Highlands Historic District	FLR.II. Lower mightands; FLR.AU: Highland Doughout Area for proposed	CHD	FLR.I: Lower Highlands	_					L
Style Italianate	Second Empire	Second Empire	Not Researched	Italianate						Queen Anne; Triple-decker	Queen Anne; Triple-decker	Italianate			Movable Rolling Lift Bascule	Stick Style; Victorian Gothic	Queen Anne; Triple-decker	No style	Classical Revival, Italianate	Faderal: Bow House	plate Girder	riate officer	Not Researched	Not Researched	Not Researched	Italianate	Greek Revival	Italianate	Victorian Eclectic	Triple-decker	Italianate	No Style	Not Researched	Italianate	Greek Bevival		Greek Revival			Italianate	Italianate	AICH Ball et Liessed Vousson	Not Researched		NOT NESE AFCIRED	Not Researched	Greek Revival	Colonial Revival	Natural Features		Georgian	Second Empire	Stick Style: Victorian Gothic			Second Empire	Second Empire	Federal	Federal	Second Empire		No style	No style		Queen Anne				
Date c 1875																				C 1855			1882	c 1882	c 1882	c 1868	c 1845	c 1865	c 1896	c 1905	c 1880	c 1864	C 1854	1882	c 1845	1912	c 1840		1914				1879	0007	06010	1910					r 1850					c 1870									c 1896				
Common Name																Acoreana Band Club		I	Bowie s Funeral Home																				c Church			Marshall James and Brothers Hat	Factory	Marshall, James and Brothers Hat	Marshall James and Brothers Hat	Factory				rker			Demetrious Hellenic Orthodox Church					Chace, Miller House											
Historic Name												North Variety Store	Royal Theatre		Brightman Street Bridge	First Baptist Church		American Linen Company Worker Housing		American Linea Company Bourhouse	Producti Direct Company Nowmouse	broadway bridge	Laure Lake Mills - Main Mill	Laurel Lake Mills - Picker House	Laurel Lake Mills - Boiler House	Smith, William T. House	Brow, Charles P. House	Brow Tenement			Borden Tenement House		recumsen mill worker Housing	Brow Tenement	Brow. Arnold House	Fall River Bobbin & Shuttle Company			Saint John the Baptist Ukrainian Catholic Church		Parallel Victoria and Lind Account Control	Ceitt at Street of loge over CSA Milliodo	Wyoming Mills - Factory #6		Wydrinig mins - ractory #3	Wyoming Mills - Factory #2		Lawton, Samuel D. House	Chase Pond	Massasoit Manufacturing Company Worker	Housing Infavorte. Durfee House	maintenance and a second	Church of New Jerusalem				Gardner, Elisha B. House		Buffinton, Daniel House	Wetherell, Orin B. House		Law. George H. House	Haskins, G. Albert House	Haskins, G. Albert House	Haight, Effinghan C. House	Durfee, Randall N. House #1		Synan, Owen J. House	
U) W	592 Bradford St.	9 Bradford St.	15 Branch St.	24 Branch St.	25 Branch St.	36 Branch St.	61 Branch St	173 Branch St.	129 Branch St.	142 Brightman St.	12 Brightman St.	26 Brightman St.	277 Brightman St.		Brightman St.	24 Broadway	42 Broadway	87 Broadway	To Broadway	106-140 Broadway	and Broadway	broadway	951 Broadway	951 Broadway	951 Broadway				44 Brow St.	51 Brow St.	54 Brow St.					63 Cambridge St.	131 Canal St.		339 Center St.	19 Center St.	Center St.	Cellula 3t.	110 Chace St.		TTO CHACKEST.	.0 Chace St.			Chase Pond		13 Cherry St.	121 Cherry St.	90 Cherry St.			250 Cherry St.	7 Cherry St.	2 Cherry St.	7 Cherry St.	6 Cherry St.							147 Cherry St.	454 Cherry St.	



						Resource	Register National	Preservation	Historic	for		Village /		
									1	-				
Street vame	Historic Name	Common Name	Date	Style	nd Doughnut Area for			MKA RESTRICTION	ž	FRHC LISTING	Demoissned	Neignbornood A	Architecty Builder	COMMENIS
	Westgate, James G. Tenement House		1887	Italianate	proposed LHD									
	Hadley, Walter C. House		1905	Victorian Eclectic	FLR.AU: Highland Doughnut Area for proposed LHD							_	McDougal and Grinnell	
	Osborn, James M. House		c1861	Italianate; Victorian Eclectic	FLR.AU: Highland Doughnut Area for									
	Manley, William M. House	Second Baptist Church Parsonage	c 1870	Italianate Second Empire		FLR.AS	6/26/1	986	SR NR					
					FLR.I: Lower Highlands; FLR.AU:									
	Mason, William House		c 1845	Greek Revival	Highland Doughnut Area for proposed LHD	FLRAS 1,	1/10/1984 1/10/1984	984	SR					
	Wood, Leonard - Buffington, Oliver House		c 1830	Federal	FLR.1: Lower Highlands	-	Н	984	SR					
	McChillian Alfred Anartment House		1921	Colonial Bayloa	FLR.AU : Highland Doughnut Area for							-	McOulling Alford W	
	Clark Street Bridge		r 1905	Stringer	all annotated								and the second second	
	Old Colony Designation Highlands Delicand Deldan	Club Street Bridge over Penn Central	500				o latin		8					Ellection to Disease
Columbia St.	Old Colony braintree righlands Kaliroad Bridge	DROJIIPA	1875	Second Empire			pilgipie		¥6					Eligible in District
			c 1850	No Style										
	Santo Christo Church		1924	Neo Gothic Revival		FLR.AS	2/16/1983	983	SR NR			-	Murphy and Hindle	NR (2/16/1983)
ajoro	Content December		c 1850	Greek Revival; Row House						27/21/15				
Cottage St.	COPICAL NESSEI VOIII		c 1875	Italianate						01/2/12				
				No style; Queen Anne; Triple-										
			c 1895	decker										
	Picard, Israel House	Corriveau Funeral Home	1897	Queen Anne	The state of the s	FLRAS	2/16/1983	983	SR NR			-	srael Picard	
County St.	Stafford Mills - SHOWEStack		1990	Not Deservebed	FLR.AL: Stafford Mills	FLRAS 2,	16/1983 2/10/1983	983	¥ 8			Flint Village		
	Stafford Milk - Engine House		1890	Not Researched	FIR.Al: Stafford Mills	FIRAS 2	16/1983 2/16/1	983	K 85			Flint Village		
	Stafford Mills - Mill #1		1872	Not Researched	FLR.Al: Stafford Mills		16/1983 2/16/1	983	88 88			Flint Village		
	Stafford Mills - Picker House #1		1872	Not Researched	FLR.AI: Stafford Mills			983	SR			-		
County St.	Stafford Mills - Office		1896	Not Researched	FLR.AI: Stafford Mills			983	SR				seattie and Cornell	
ounty St.	Stafford Mills - Boiler House		1872	Not Researched	FLR.Al: Stafford Mills		2/16/1983 2/16/198	983	SK			Flint Village		
County St.	Stafford Mills - Picker House #2		1888	Not Researched	FLR.Al: Stafford Mills	FIRAS	2/16/1983 2/16/1983	983	% S			Flint Village		
	Rolling Rock		1030	Object		_	the factor	200	ś			2001114 111111		
	Foster Spinning Company - Smokestack	Sagamore Manufacturing Company	c 1916	, and a	FLR.W: Foster Spinning Company	_	16/1983 2/16/1983	983	SR					
	Foster Spinning Company - Main Mill		c 1916	Not Researched	Spinning	FLR.AS 2	2/16/1983 2/16/1983	983	SR			8	Beattie and Cornell	
	Foster Spinning Company - Boller House	Sagamore Manufacturing Company	c 1916	Not Researched	FLR.W: Foster Spinning Company			983	SR			8	Seattle and Cornell	
	Foster Spinning Company - Storehouse		c 1916	Not Researched	FLR.W: Foster Spinning Company	FLRAS 2	2/16/1983 2/16/1983	983	SR			_	Beattie and Cornell	
43 Crescent St.			c 1885	Italianate; No style								Border City		
	Reightman Hathaway House		C 1858	Victorian Gothic		FIR AS	2/16/1983	983	SR NR			Border City		
	Wilson, James - DeCoste, Ernest J. House		c 1876	Second Empire			the state of the s					Border City		
			c 1865	Italianate; No style							DEMOLISHED			
			r 1840	Greek Revival										
	Mechanics Mill - Main Mill		c 1868	Italianate	FLR.N: Mechanics Mill		16/1983 2/16/1983	983	SR					
	Mechanics Mill - Picker House	Weetamoe Mill	1868	Not Researched	FLR.N: Mechanics Mill	FLRAS 2	2/16/1983 2/16/1	983	SK					
	Mechanics Mill - Boiler House		1868	Not Researched	FLR.N: Mechanics Mill		16/1983 2/16/1	983	% %					
	Mechanics Mill - 1873 Addition	Weetamoe Mill	c 1873	Not Researched	FLR.N: Mechanics Mill	FLRAS 2	2/16/1983 2/16/1983	983	% 8					
	Massacit Manifacturine Company	Weetalloe Mill	1882	NOT NESERICITED	FLN. N. MECHAINS MIII		7	303	NC.		DEMOTISHED			
	Weetamoe Mills		1870								DEMOLISHED			
	Pardee's Wharf									07/21/15				Associated with Whale Oil
nt St.	Brookdale Twine Mills	Estes Mills	1905								DEMOLISHED			
lickenson St.	Jutras, Evariste Stone Cottage		c 1890	No Style								-	utras, Evariste	
			c 1895	Queen Anne										
Division St.	Amortina Han Common Morkov Barrelon		01820	Sreek Revival										
	Kennedy T House		C 1875	No style Second Empire										
	Saint Louis Roman Catholic School		c 1905	Classical Revival					Eligible					Eligible, More information needed.
			1880	Italianate										
												3	Cram and Ferguson; Cram, Ralph Adams; Holme	
	Saints Peter and Paul Church and School		c 1923	Moderne; Spanish Eclectic								а	and Edwards	Church Razed
	Bradford-Durfee, Durfee Building		1898							04/28/15				
	Bradtord-Durree, Coombs Building									04/28/15				
	bradford Durfee, Dye nouse									04/28/15				
	Bradford-Durfee, Toxille/Durfee									04/28/15				
	Bradford-Durfee. Textile Building									04/28/15				
	Haddad Electronics		1907											
					FLR.AU: Highland Doughnut Area for									
			c 1855	Greek Revival	proposed LHD	1	_			_				
	Anthony, C. M. House		c 1880	Second Empire										
	Earle, John M. House		c 1870	Italianate		FLRAS	2/16/1	1983	SR NR					NR (2/16/1983)
	Davis, William House		r 1970	Second Empire	El D. All: Highland Doughant Associate									
	Borden. Melvin House		1861	Greek Revival: Italianate	PLK.AU: riigniand Dougmut Area for proposed LHD									
	Pickering House		r 1870	Italianate							DEMOLISHED			
	Gray, H. O. House		c 1868	Greek Revival; Italianate										_
			c 1868	Italianate										
			. 4000											
			2021	Greek Revival										

				Resource	Register Nat	National Preservation	c	Historic	for	for	Village /	
mom	Name Date c1925	Style	Historical District Areas			K.	SR	District	FRHC Listing	C/NC Demolished	ž	bd Architect/Builder COMMENTS
	1958	Moderne					Elgible					Carpenter, G. W.; Corbett, Edward M.
	1951	No Style					Flioible					
	1886							/20	/21/15	DEMOLISHE	Q	
ook Bond						2/14/2015		790	06/21/16			Mass Dept. of Fisheries & Wildlife as one of the most fertile ponds in the
	r1850	No Style										
	2013	Not Researched										
		Not Researched Not Researched										
	1909	Classical Revival										
Howard -	Howard - Authur Mills 1884		FLR.AH: Seaconnet Mill	FLRAS 2,	2/16/1983 2/16	16/1983	SR				Flint Village	8
Howard -		Not Researched	FLR.AH: Seaconnet Mill		16/1983 2/16	/1983	* *				Flint Village	
Howard -		Not Researched	FLR.AH: Seaconnet Mill		2/	/1983	. %				Flint Village	
Howard -		Not Researched	FLR.AH: Seaconnet Mill	FLRAS 2	2/16/1983 2/16	16/1983	SR				Flint VIIIage	a
Howard -		Not Researched	FLR.AH: Seaconnet Mill		7/2	/1983	SK				Flint Village	au au
Howard -		Not Researched	FLR.AH: Seaconnet Mill		16/1983 2/16	/1983	SS.				Flint VIII age	au au
	c 1885	Italianate; Queen Anne					Chambia				Flint Village	
	6,1933	Aucen Amie					2000				LIIII VIIIdge	Charfaraiti Aristila Bosto
	1002	Modern						730	710/15			
	1902	TIPO TIPO TIPO TIPO TIPO TIPO TIPO TIPO						(60	120/10			Ollisto
			FLR.AU: Highland Doughnut Area for					Š				
	c.1840	Greek Revival	proposed LHD									
	0007		FLR.AU: Highland Doughnut Area for									
	0.1890	No style	Proposed LHD FIR All: Highland Doughnut Area for									
	c 1880	No style	proposed LHD									
	1887							04/	/28/15			Warner & Swasey
	1886	Object						/50	/19/15			
								/20	07/21/15			
Ancona	1870									DEMOLISHE	D	
	ca. 1860							04/	/28/15			
	1852, 186	9								DEMOLISHE	O	
	r 1870	No Style	FLR.A: Corky Row Historic District	FLR.AS 6,	23/1983 6/23	/1983	SS.			DEMOUSHE	O	
	c 1905	Not Researched	FLR.A: Corky Row Historic District	FLR.AS 6,	23/1983 6/23	/1983	SS SS			-		
	C 1889	Not researched	FLR.A. Corky Row Historic District			/1983	¥ 8			NC NC		
	0.1868	Not Researched	FLR A: Corky Row Historic District	FIRAS 6	6/23/1983 6/23	6/23/1983	5 85			N N		
	c 1888	No style	FLR.A: Corlky Row Historic District	FLR.AS 6,	23/1983 6/23	/1983	SS .					
	C1877	Not Researched	FLR.A: Corky Row Historic District	FLR.AS 6,	23/1983 6/23	/1983	SR					
	c 1868	No style	FLR.A: Corky Row Historic District	FLR.AS 6,	6/23/1983 6/23	/1983	SR					
	c 1868	No style	FLR.A: Corky Row Historic District	_	5/23/1983 6/23	/1983	SR					
	c 1868	Vernacular mill housing	FLR.A: Corky Row Historic District	FLRAS 6,	23/1983 6/23	/1983	SR					
	C1871	Not Researched	FLR.A: Corky Row Historic District	FLR.AS 6,	23/1983 6/2	/1983	SR					
	c1877	Italianate	FLR.A: Corky Row Historic District	+	+	/1983	SR					
	1884	Not Researched	FLR.A: Corky Row Historic District	+	6/23/1983 6/23	6/23/1983	X S			0.0		
	01830	Not Researched	FLR.A: Corky Row Historic District	FLR.AS 6,	23/1983 6/23	/1983	XX :			NC		
	(18/)	Not Researched	FLR.A. Corky Row Historic District	FLR.AS 6y	6/23/1983 6/23	6/23/1983	X S					
	1883	Not Researched	FLR.A.: Corry Row Historic District	+	+	/1983	N.					
	C1848	Not Researched	FLR.A. Corky Kow Historic District	FLK.AS 6/	23/1983 6/23	/1983	× 8			DEMOLISHE	2 0	
	C18/2	NOT RESERVICED	FLR.A. Corky Row Historic District	O CHURA	20/1000 000/00	1200	¥ 65			DEMOLIBRE		
	00013	NOT NESCAL CHEC	FLR.A. COLKY NOW HISTORIC DISTRICT	+	+	6/23/1903	NS GS					
	0.012	Translate	FLR.A. Corky NOW HIStoric District	+	+	11303	No.					
	STAT	inple-decker	FLR.A. COLKY KOW HISTOIN, DISTRICT	10 AC 07	23/1303 0/52	77303	N 5					
	6,1979	Not Received	ELB. At Cookin Bour Historic District	CID AC	50/19 500/60	11000	¥ 00					
	5001	No stude	ELB A: Corlos Douglistorio District		_	/1303	N 03					
	06870	Total dedica	TEN A. COLING NOW HIStoric District	IN THE PERSON OF	C(02/002) C(02/0	0/23/1383	Y 5					
	6691	I i i pre-decxer	FLR.A. COTRY ROW HISTORIC DISTRICT			1383	NC NC		l			
	6681	I ripie-decker	4	+	-1	4000	40					
	0.1870	NOT NESERICIFED	FLA.A. COFRY NOW HISTOFIC DISTRICT			2/23/1963	NC ==					
	C1889	Italianate	FLR.A: Corky Row Historic District		6/23/1983 6/23	6/23/1983	λK					
	c1887	Italianate	FLR.A: Corky Row Historic District	FLR.AS 6,		/1983	SR					
	c1885	Italianate	FLR.A: Corky Row Historic District	FLR.AS 6,	23/1983 6/23	/1983	SR					
	1898	Triple-decker	FLR.A: Corky Row Historic District	_		/1983	SR					
	1896	Italianate	FLR.A: Corky Row Historic District	FLRAS 6,	6/23/1983 6/23	6/23/1983	SR					
	1896	Italianate	FLR.A: Corky Row Historic District			/1983	SR					
	c 1900	Italianate; Triple-decker	FLR.A: Corky Row Historic District		6/23/1983 6/23	/1983	SR					
	c 1870	Not Researched	FLR.A: Corky Row Historic District		23/1983 6/23	/1983	SR			NC		
	1881	Not Researched	FLR.A: Corky Row Historic District	FLR.AS 6,	6/23/1983 6/23	/1983	SR			NC		
	c 1868	Not Researched	FLR.A: Corky Row Historic District		5071000	6/23/1983	do					
	*****				23/10 6961/62	2007	- in					
	C 1883	Second Empire	FLR.A: Corky Row Historic District		6/23/1983 6/23	6/23/1983	% %					



	IENTS								Closed in June 2008; NR (2/16/1983)																																																																						
	Architect/Builder COMMENT								Darling, Joseph M. Closed			impson, Dodd and Pierpont																																																																			
Village /	р								Dar			San																																																																			
	Demolished No																																					DEMOUSHED		DEMOTISHED																																							
Criteria	C/NC		014	M					10/18/16 D	10/18/16 D	10/18/16 D															2							NC				NC		JN	ž						NC																												NC	NC	NC			
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National Preservation	3	/1983	1983	(1983	1983	1983	(1983		2/16/1983							5/23/1983	/1983	/1983	/1983	6/23/1983	/1983	/1983	/1983	/1983	1983	1983	/1983	11983	1983	/1983	/1983	/1983	1983	(1983	(1983	/1983	/1983	1983	1203	1983	1983	1983	(1983	5/23/1983	(1983	/1983	1983	(1983	(1983	(1983	/1983	/1983	/1983	/1983	1983	1983	1983	(1983	1983	(1983	(1983	1983	6/23/1983	1983	1083	1983	1983	6/23/1983	1983	(1983	1983	1983	1983	1983	(1983	(1983	/1983	/1983	(1983
National Register Nati	-	(1983 6/23/	(1983 6/23)	6/23/1983 6/23/	1,1983 6/23/1983	723/1983 6/23/	6/23/1983 6/23/1983		2/16/							~	6/23/1983 6/23/1983	6/23/1983 6/23/	+	6/23/1983 6/23/	(1983 6/23)	(1983 6/23)	(1983 6/23)	-	6/23/1983 6/23/1983	V1983 6/23/	(1983 6/23)	(1983 6/23)	V1983 b/23/	(1983 6/23)	V1983 6/23/	V1983 6/23/	1/1983 6/23/	(1983 6/23)	_	6/23/1983 6/23/	(1983 6/23)	(1983 6/23)	(57)0 (57)	11983 6/23	11983 6/23/	(1983 6/23)	V1983 6/23 ₎	_	6/23/1983 6/23/1983	V1983 6/23/	6/23/1983 6/23/	(1983 6/23)	(1983 6/23)	(1983 6/23)	V1983 6/23/	1/1983 6/23/	1/1983 6/23/	(1983 6/23)	V1983 6/23/	11983 6/23/	(1983 6/23)	1/1983 6/23/	V1983 6/23,	(1983 6/23)	1/1983 6/23/	V1983 6/23/	6/23/1983 6/23	+	/1083 6/23	1/1983 6/23	1/1983 6/23	6/23/1983 6/23/	V1983 6/23,	1/1983 6/23/	V1983 6/23/	V1983 6/23/	V1983 6/23/	V1983 6/23/	(1983 6/23)	1/1983 6/23/	V1983 6/23/	FLRAS 6/23/1983 6/23/1983	(1983 6/23)
Multiple Nar		FLRAS 6/2	FLR.AS 6/2:	+	FIR AS 6/2:	9	-		FLRAS							_	FLR.AS 6/23	-	FLR.AS 6/23	-	FLR.AS 6/2:	FLR.AS 6/2:	FLR.AS 0/23	+	FLKAS 6/2:	FLK.AS 6/23	FLR.AS 6/2:	FLR.AS 0/23	FLK.AS 6/2:	FLRAS 6/2	FLR.AS 6/2	FLR.AS 6/23	FLR.AS 6/23	FLR.AS 6/23	_	FLR.AS 6/23	FLR.AS 6/2	FLR.AS 6/2	Truck Oliver	FIR AS 6/2	FIRAS 6/2:	FLR.AS 6/2:	FLR.AS 6/2:			FLR.AS 6/23		FLR.AS 6/23	FLR.AS 6/23	FLR.AS 6/23	FLR.AS 6/2:	FLR.AS 6/2	FLR.AS 6/2	FLR.AS 6/2	FLR.AS 6/2:	FLR.AS 6/2:	FLR.AS 6/2:	FLR.AS 6/23	FLR.AS 6/2:	FLR.AS 6/23	FLR.AS 6/23	FLRAS 6/23	۰	٠	C/9 VV BID	FLR.AS 6/2	1	FLR.AS 6/2	FLRAS 6/2:	FLR.AS 6/23	FLRAS 6/2:	FLRAS 6/2:	FLRAS 6/23	FLR.AS 6/23	FLR.AS 6/23	FLR.AS 6/2	FLRAS 6/2	FLRAS 6/2:	FLR.AS 6/2:
	se	-LR.A: Corky Row Historic District	L.A. Corky Row Historic District	C.A. Corky Row Historic District	FIR A: Corly Row Historic District	B.A. Corky Row Historic District	FLR.A: Corky Row Historic District									LR.A: Corky Row Historic District	t.A: Corky Row Historic District	FLR.A: Corky Row Historic District	t.A: Corky Row Historic District	t.A. Corky Row Historic District	LR.A. Corky Row Historic District	H.R.A. Corky Row Historic District	CAL COTRY ROW HIStoric District	CA: COTRY ROW HIStoric District	FLK.A. Corky Row Historic District	C.A. COTRY ROW HIStoric District	FLR. A. CORKY ROW HISTORIC DISTRICT	C.A. COTRY ROW HIStoric District	C.A. Corky Row Historic District	FLR.A: Corky Row Historic District	t.A: Corky Row Historic District	FLR.A: Corky Row Historic District	t.A: Corky Row Historic District	t.A: Corky Row Historic District	LR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	(.A. Corky Row Historic District	R.A. Corky Row Historic District	CALCOLING THROUGH DISTURE	A: Corlo Bow Historic District	C.A.: Corky Row Historic District	t.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	t.A: Corky Row Historic District	FLR.A: Corky Row Historic District	t.A: Corky Row Historic District	8.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	t.A: Corky Row Historic District	-LR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	Corky Row Historic District	LR.A: Corky Row Historic District	L.A. Corky Bow Historic District	t.A: Corky Row Historic District	FLR.A: Corky Row Historic District	t.A: Corky Row Historic District	LR.A. Corky Row Historic District	t.A: Corky Row Historic District	FLR.A: Corky Row Historic District	E.A. Corky Row Historic District	A: Corky Row Historic District	A. Corku Bow Historic District	FLR. A: Corky Row Historic District	C.A.: Corky Row Historic District	FLR. A: Corky Row Historic District	R.A. Corky Row Historic District	t.A. Corky Row Historic District	FLR.A: Corky Row Historic District	LR.A: Corky Row Historic District	C.A. Corky Row Historic District	t.A: Corky Row Historic District	FLR.A: Corky Row Historic District	L.A. Corky Row Historic District	A.A. Corky Row Historic District	FLR.A: Corky Row Historic District	R.A. Corky Row Historic District
							Italianate FL		Romanesque Revival	Queen Anne	Federal	Romanesque Revival	Classical Revival	Queen Anne; Triple-decker											e e													Italianate P.	No other	No Style	Italianate																																			Not Researched FL			
							1892		1892																C1852													0.1870	1864																																					c 1840			
	Common Name																		Milne, A. T. House																																																												
	Historic Name	Eastern Edison Company Garage	To constant to the state of the	lecumsen Mill Worker Housing	Fall River Gas Company	Davol Mill Worker Housing		_	Davol School			Saint Anne's Roman Catholic School	Doran, John J. School		McDonough, John J. School	Borden Apartments		Rockett, John House	Wilson-James-Milne House	Borden, Cook House - Minden, The				:	Dean, Moses House	Brownell, Fenner House			Morgan, Frank House		Newhall, James House	Whalon, Nicholas House				Dennis, Joseph A. House #2			Mores Ereck House	MOIGH, Hallk House	Finnsan. Patrick Tenements			Harrington House		Murphy, Daniel S. House	Sullivan, Florence House				Thornton, Edward House				Shea, Jeremiah House	Holland House												Diskin, Mary House			Kearnan, Francis B. House	Doran, Mary House	Dennis, Joseph A. House #1	Wood, Margaret House			Dean, Moses Double House	Brownell Double House	
	Address # Street Name	ifth St.	270-280 Firth St.	300-308 HITTI ST.	iffin St	ifth St.	ifth St.		312 Flint St.	354 Florence St.	Florence St.	Forest St.	Fountain St.	Fountain St.	Fountain St.	Fourth St.	Fourth St.	Fourth St.	Fourth St.	Fourth St.	159 Fourth St.	165 FOURTH St.	171 FOURT St.	Fourth St.	Fourth St.	Fourth St.	Z10 Fourth St.	Z11 FOURT St.		221 Fourth St.	224 Fourth St.	225 Fourth St.	265 Fourth St.	270 Fourth St.	285 Fourth St.	291 Fourth St.	307 Fourth St.	314 FOURTH St.	317 Fourth St	318 Fourth St	371 Fourth St.	389 Fourth St.	399 Fourth St.	404 Fourth St.	urth St.	urth St.	urth St.	urth St.	421 Fourth St.	423 Fourth St.	433 Fourth St.	435 Fourth St.	447 Fourth St.	449 Fourth St.	486 Fourth St.	496 Fourth St.	497 Fourth St.	502 Fourth St.	506 Fourth St.	509 Fourth St.	516 Fourth St.	517 Fourth St.	518 Fourth St.	527 Fourth St.	528 Fourth St	532 Fourth St.	542 Fourth St.	urth St.	urth St.	urth St.	urth St.					urth St.			252-254 Fourth St.
MHC#	No. A	009	619	620	670	632	635		1525			583	66	100	86	642	644	645	102	105	646	647	049	649	104	050	651	750	565	107	654	653	657	929	629	099	299	100	EOT	110	664	299	899	699	029	671	672	673	674	675	929	677	678	629	681	682	684	685	_	889	_	L	_	694	1	269	ш	869	669	701	200	702	703	704	705	643	103	106	655



Columbia					National					
10.000 1	Historic Name		e tro		Register	Preservation SR	Historic for	Demolished	and Architect/Ruilder	OMMENTS
Continue trained Continue tr			c 1874 No style	FLR.A: Corky Row Historic District	6/23/1983	SR				
Continue to the continue to			c 1874, 1890 Vernacular	El D. Corlos Dous Historic District	CID AC 6/72/1002 6/	03/1003				
Continue to the continue to	D and C Debasios Washington		1023 Not becareful	FLN.A. CORN, NOW HISTORIC LISTING	ELD AS 6/23/1963 6/3	20/1303 20/1003	*			
Continue	Dalid 2 risheries valendase		1923 Not Researched	ELB At Code, Done Historic District	+	NC 201763				
Control of the cont			1880 Onese Anne	El D. Corlo, Dour Historic District	+	2001/000				
The control of the			1886 Italianate	FLR.A: Corky Row Historic District	+	85 23/1983				
Column C	O'Connor. Ellen House		t 1889 No style	FLR.A: Corky Row Historic District	+	23/1983 SR				
The control of the			c1876 Not Researched	FLR.A: Corky Row Historic District	FLRAS 6/23/1983 6/	23/1983 SR				
1	Young, John House	Belmont Club	c 1845 Greek Revival	FLR.B: Downtown Fall River		_	~		John Young	
100 100			c 1850 Greek Revival		1/10/1984					
Control Cont			c 1868 No style		1/10/1984					
The continue of the continue			tallanate Italianate		1/10/1984					
1 1 1 1 1 1 1 1 1 1	Davol, Benjamin D. Tenement House		c 1854 Greek Revival		1/10/1984					
Continue	Batt, William M. Tenement House		c 1890 Italianate; No style		1/10/1984					
1				nut Area for						
1 1 1 1 1 1 1 1 1 1	Macy, Alexander B. House			proposed LHD						
The continue of the continue				FLR.I: Lower Highlands	1/10/1984					
The control of the				FLR.AU: Highland Doughnut Area for						
The control of the	Thurston, Abraham G. Tenement House			proposed LHD						
Continue	Davis, Stephen B. House									
1	1			FLR. AU: Highland Doughnut Area for						
The continue of the continue	Murroe, Thomas G. Tenement House			proposed LHD						
1.00 Control				FLR.AU: Highland Doughnut Area for						
1.00 1.00	Herrick's institute of Business and Civil Services	rall River Knights of Columbas Hall		proposed UHD					Higgins, Joseph I.; Leeming, A. H. and Sons	
110 100				PLK.AU: Highland Doughnut Area for						
1.00 1.00				DI D All: Highland Doughaut Assa for						
Control Cont	Brown B S House			PLY, AC. Highland Doughlint Area for						
Comparison Carter	200010010010000		I	El R. All: Highland Doughout Area for						
1.00 1.00	Androne Elbertone			PLA. AO. TIGHING DOUGHING AIRES TO						
1	WINIEWS, CHINA HOUSE		I	ELB ALL: Highland Doughout Area for						
1 1 1 1 1 1 1 1 1 1				proposed IHD						
1. 1. 1. 1. 1. 1. 1. 1.				El R. All: Highland Doughout Area for						
1 1 1 1 1 1 1 1 1 1	Brooke Banjamin House			PLY, AC. Highland Doughlint Area for						
1, 11, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Blooks, Benjamin House			proposed trib						
1 1 1 1 1 1 1 1 1 1				FLK. AU: Highland Doughnut Area for						
1.10 1.10				proposed LnD						
1845 1846	A section of the sect			FLR.AU: Fightand Doughnut Area for						
1.00 1.00	manage, criatics of troops			DI D All: Highland Doughaut Assa for						
Control Cont				proposed LHD						
The control of the				El R. All: Highland Doughout Area for						
The control of the	Blks. Hiram Tenement House			Olympia THD						
The control of the				FLR.AU: Highland Doughnut Area for						
1,000, 1	Shepard, Phineas Tenement House			proposed LHD						
Function of Castal State Castal				FLR ALL: Highland Doughnut Area for						
1.00 1.00	Andrew Filhu Tenement House			proposed LHD						
1.00 1.00	Batt William Tenement House and Store			FIR I: Iower Highlands	1/10/1984					
1. 1. 1. 1. 1. 1. 1. 1.	2000			FIR.1: Lower Highlands	1/10/1984					
Markasot Tee House No. 3 and Poles 1997 Markasot Tee House No. 5 and Poles 1997 Markasot Tee House No. 1997 Ma				FIR R: Downtown Fall River	2/16/1983					
13.5 Station 13.7 Victoria Centre 13	Fall River Masonic Hall	Police Athletic League Building		B: Downtown	2/16/	6/1983 SB				
Station Continue	Key Program, Markeld Ins.	A CANCEL AND		TOTAL	/* COCT /OT/* COCK!	NO. 100 (100 (100 (100 (100 (100 (100 (100				
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Figure CCC Ward Figure Figure Country Figure Figure Country Figure	Massasoit Fire House No. 5		Vict			85	~		Hartwell and Swazev; Stewart, Snow and Fass	
Forest CCC, WANNE 1934 Square Water Holes 1940 S										O Holes in Fall River, 21 in Freetown;
17.54 Colore Line Colore Colo	Freetown-Fall River State Forest CCC Water									uilt for Fire Prevention; Eligible only in
C 170 Colonia C 170 Colonia C 170 Colonia C 170 Colonia C 170 C	Holes				Eligible				Givilian Conservation Corps	istric
C SE SE Vertical Colore C SE SE SE SE SE SE SE	Church - Tony House			FLR.C: Highlands Historic District	2/16/1983					
1881 Care Area	Lincoln, Arba House #1			FLR.C: Highlands Historic District	2/16/1983		NC	0		
Hard	Buffington, Henry House			FLR.C: Highlands Historic District	2/	16/1983 SR				
Comparison Com				FLR.C: Highlands Historic District;						
Comparison	on or other death of the second			PLK. BA: Highlands Local ristoric	2/10/1003		1 (33 (301)			
Control Cont	Borden, circ vr. nouse #4			DSUCC menuj	2/10/1383		1/52/2010			
Committee Comm	Johnson John F. Carciana House			PLN. BAL Highlands Local ristoric			1/23/3015			
C SEPT Second Empire District Part D	Series (1997)			FLR.C: Highlands Historic District:			Crost trait			
Committee Comm				FLR. BA: Highlands Local Historic						
1899 Counting Name 1899 Counting Name M.C. registrates better Chief. 2 714/1983 214/1983 514/198	Whitely, Elkanah House			District (HLHD)	2/16/1983		1/22/2015			
1883 Victoria Relate RLC Inglinato Resear Other (RAAA 2 7/8/798 2 7/8/798) St	McWhirr, Elizabeth J. House			FLR.C: Highlands Historic District		16/1983 SR				
1889 Outset Ave M.C. regioned store Control RAAA 2 /14/1983 St. 74/14/1983 St.	Milne, James T. House			FLR.C: Highlands Historic District	2/16/1983					
C. 1874 Inhalander C. 1874 Inhalander R. 18. C. Infiguration Frience Direct R. 18. A. 2. 174(7.183) 2.74(7.783) 2.74(7.183)	Cook, Benjamin House			FLR.C: Highlands Historic District	2/16/1983					
Control Librar - Alber, Charlet M. House East C. Highen to Heaver Direct Flack S. 216/1983 216/1983 St.	Pitman, John H. House			FLR.C: Highlands Historic District	2/16/1983					
	Swift. Marcus House			FLR.C: Highlands Historic District	2/16/1983					
				0	to the same					
		Borden, Lizzie - Allen, Charles M. House		FLR.C: Highlands Historic District	2/16/1983					
1898 Novyle TLC: Inglands Network Direct TLAS. 2/M/1882 2/M/1882 SS NK NK 1870 Statement TLC: Inglands Network Direct TLAS. 2/M/1882 2/M/1882 SS SS NK NK 1870 Statement TLAS. 2/M/1882 SS SS NK NK NK NK NK NK	House			FLR.C: Highlands Historic District	2/16/1983					
C.1879 Influence RA.C. (regisheds better Of RAAS 276/1983 276/1983 SS				FLR.C: Highlands Historic District	2/16/1983		N			
7.1876 Second Empire P.B.C. Highlands Historic District F.B.A.S 27.06/1983 27.06/1983 SR				FLR.C: Highlands Historic District	2/16/1983					
Meechant Mill 8 c 1572 Inhianate R.A.K.Crecent Mill RRAS 216/1983 2.06/1983 SR	es es			FLR.C: Highlands Historic District	FLRAS 2/16/1983 2/	16/1983 SR				
Merchant Mill ±3 (c.1872 Italianate R.R.M:Crescent Mill FLR.AS (2/16/1983 2/16/1983 SR									Foundry and Machine Company; Nichols,	
The control of the co	Crescent Mills - Mill #3	Merchant Mill #3	c 1872 Italianate	FLR. M: Crescent Mill	FLR.AS 2/16/1983 2/	16/1983 SR			Lafayette	



	Nichols, Lafayette	Nichols, latayette	Titage	nicsville	Mechanicsville	sksville		Allace	2000	VIIIage	Village	Vilage												Village	Village	Globe Village	VIIIage		Rappoli, Edmund J.; Wetmore, James Adolph															
Village / C Demolished Neighborhood			Flint Village	Mechan	Mechan	Mechan		Globe Village	1111	Globe Village	Globe Village	Globe Village												Globe VIII age Globe VIII age	Globe Village	Globe	Globe Village																	
Historic for District FRHC Listing C/NC																							04/28/15				21/01/15	05/19/15																
R	SR	×					85	. 9	i (×	SR	SR	NS.	SS	SR	SS	55	55	SK	SR	SS	SR NR		SK	SR	* %	SR		SR		SR NR													
٧	2/16/1983	2/16/1983					2/16/1983	2/16/1983	200000000000000000000000000000000000000	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983		2/16/1983	2/16/1983	2/16/1983	2/16/1983		2/16/1983		2/16/1983													
		2/16/1983					2/16/1983	-	DOE	(2/16/1983) DOE	(2/16/1983)	DOE (2/16/1983)	2/16/1983	2/16/1983		-		-	2/16/1983	_	_	-		2/16/1983	2/16/1983	2/16/1983	2/16/1983		2/16/1983															
Resource Area	FLRAS	FLRAS					FLR. AS				FLRAS	FLRAS	FLR.AS	FLR.AS	FLR.AS	FLRAS	FLRAS	FLRAS	FLR.AS	FLRAS	FLRAS	FLRAS		FLRAS	FLRAS				FLR.AS		FLRAS													
Historical District Areas	FLR.M: Crescent Mill	FLR.M: Crescent Mill					FLR AG: Sanford Spinning Company	FIR R: Ashworth Brothers Mill		FLK. K. Ashworth Brothers Mill	FLR.R: Ashworth Brothers Mill	FLR.R: Ashworth Brothers Mill	FLR.AG: Sanford Spinning Company	FIR.AG: Sanford Spinning Company	FIR.AG: Sanford Spinning Company	FIR.AG: Sanford Spinning Company	FLB. AG: Sanford Spinning Company	FLR. AG: Sanford Spinning Company	FLR.AG: Sanford Spinning Company	FLR.AG: Sanford Spinning Company	FLR.AG: Sanford Spinning Company			LR.X: Globe Yarn Mills	LR.X: Globe Yarn Mills	FLR.X: Globe Yarn Mills	LR.X: Globe Yarn Mills		LR.B: Downtown Fall River	FLR.AU: Highland Doughnut Area for proposed LHD	FLR. AU : Highland Doughnut Area for	proposed LHD -LR.AU : Highland Doughnut Area for	roposed LHD LR.AU : Highland Doughnut Area for	proposed LHD FIR. AU: Highland Doughnut Area for	roposed LHD	proposed LHD	LR.AU : Highland Doughnut Area for roposed LHD	FLR.AU: Highland Doughnut Area for proposed LHD	FLR.AU: Highland Doughnut Area for proposed LHD	LR.AU: Highland Doughnut Area for ronosed LHD	FLR.AU: Highland Doughnut Area for proposed LHD	FLR.AU: Highland Doughnut Area for	FLR.AU: Highland Doughnut Area for proposed LHD	IR All: Highland Doughnut Area for
	Not Researched FI		Italianate	ianate	ianate: No style	lanate; No style	<u> </u>	Not Researched			Not Researched FI	Not Researched FI		Not Researched								Second Empire	Italianate	een Anne; Second Empire	t Researched FL			Object			thic nd recognition;	T	Colonial Revival; Triple-decker PI	talianate pr	Italianate pr	No style	FI. Second Empire pr		ivival		: Italianate		npire	
	c1872 No						87											No	No				,	c 1878 Qu 1886									1922 Co	c 1875 Ital	c 1870 Ital	c1872 No	c 1881 Sev				œ			
	Merchant Mill #3 C.1		0.1	cı	0 0	11	New England Cotton Yarn Company 1887		400	18	1910	1916	New England Cotton Yarn Company 1920	New England Cotton Yarn Company 1887				New England Cotton Yarn Company	New England Cotton Yarn Company	New England Cotton Yarn Company 1892			Tuscan Building Ca.		Connecticut Company Yarn Mills 188			18	U.S. Post Offive - Fall River Main Branch c.1931	c1	Citizens for Citizens Headquarters 189	61	19	0.1	0.1	13	120	18	1 3	1903	1 3	-	13	
Historic Name	Crescent Mill - Cloth Room	Crescent Mill - Picker House Merchants Mill No. 3					Sanford Spinning Company - Smokestack	Ashworth Brothers Mill - Building #1	Control of the contro	Ashworth Brothers Mill - Building #2	Ashworth Brothers Mill - Building #3	Ashworth Brothers Mill - Building #4	Sanford Spinning Company - Mill #16	Sanford Spinning Company - Mill #17	Sanford Spinning Company - Mill #18	Sanford Spinning Company - Dye House	Sanford Spinning Company - Spinning Mill	Sanford Spinning Company - Office	Sanford Spinning Company - Storage Shed	Sanford Spinning Company - Engine House	Sanford Spinning Company - Boiler House	Borden, Ariadne J. & Mary A. House	lextile Paper Tube Company	Globe Yarn Mills - Smokestack	Globe Yarn Mills - West Mill #2	Globe Yarn Mills - East Mill #1 Globe Yarn Mills - Boiler House	Globe Yarn Mills - Engine House	W. & L. E. Gurley Scale	U.S. Custom House and Post Office		Brayton Methodist Episcopal Church	Borden, Leander House	Peck, Edward Tenement House	Grant, Elihu Tenement House	Carter, Augustus C. House	Warren, Adm. J. House	Chace, Henry E. House	Wilcox, David T. Tenement House	Shaw, Edwin House	Taylor, Joseph House	Grav. M. House	Othorn James M. Tenement House	Marble, Adoniram J. House	
ame				164 George St.	210 George St.	215 George St.	Globe Mills Ave.			Globe Mills Ave.				Globe Mills Ave.				Globe St.	202 Globe St.		Globe St.			1 Government Center	2 Government Center				24 Grove St.	28 Grove St.	65 Grove St.	73 Grove St.	80 Grove St.		Grove St.	Srove St.	Srove St.		145 Grove St.					
	1785	1786	120	121	123	124	934	1770		1//1	1772	1773	1871	1872	1873	1874	1875	1876	1877	1878	1879	125	126	127	1796	1798	1799		24	1573	128	1697	1696	1695	1694	1693	522	1692	1691	1690	1689	1688	1687	l

#5#		-			Multiple	Honal		esol	Critoria	_		
Inv. No. Address # Street Name	Historic Name Common Name	Date	Style	Historical District Areas	Resource Re Area D	Register Nation District Register	National Preservation Register MRA Restriction	SR NR District	for FRHC Listing	C/NC Demolished	Village / Neighborhood Architect/Builder	COMMENTS
	HORSE	c 1877	918	FLR.AU: Highland Doughnut Area for proposed LHD								
	enterty from the part of the p	1000		FLR.AU : Highland Doughnut Area for								
	High, riccus na ricuse Malliner Grandon B. Harro	C 1003	nina	LR.AU: Highland Doughnut Area for								
	үнист, экриен ө. тоож Мес'эке Каю Нико	1880	2	FLR.AU: Highland Doughnut Area for								
	Michael Mate 110036	1866	4	LR.AU : Highland Doughnut Area for								
	bake, Joren O. House Rease, Frank House	C 1877	arkie oz	"LR.AU: Highland Doughnut Area for proposed LHD								
131 244 Grove St.	Blossom, Barnabus House	c 1800	Federal		FLR.AS	2/16/1983	983	SR NR				
1677 245 Grove St.	Sisson, Jonathan F. House	c 1880	Second Empire p	FLK.AU: Highland Dougnnut Area for proposed LHD								
1676 279 Grove St.		c 1877	Italianate	FLR.AU: Highland Doughnut Area for proposed LHD								
1675 285 Grove St.	Waite, Ishmael S. House	c 1870		FLR.AU : Highland Doughnut Area for proposed LHD								
		c 1880	Stick Style									
1672 304 Grove St.	Philips, Bertha W. House	1882	Italianate	FLK.AU: Highland Doughnut Area for proposed LHD								
1668 370 Grove St.	Miller, Nathan House	1914	Craftsman; Four-square	FLR.AU: Highland Doughnut Area for proposed LHD								
1669 372 Grove St.	Fisher, Edwin L. House	1898		FLR.AU: Highland Doughnut Area for proposed LHD								
	Eckhora Blood Gwan	1013	1	LR.AU: Highland Doughnut Area for								
297	0.000	101	Triple decker	LR. AU : Highland Doughnut Area for								
	TOPE, J.A. I ENEMIEN TOUSE	17.67	avian adult (maran	LR.AU: Highland Doughnut Area for								
	Bractoro, Lavid L. House	1838		proposed LHD FLR.AU : Highland Doughnut Area for								
_	Goldstein, Zeile G. House	1914	ne; Triple-decker	roposed LHD LR.AU: Highland Doughnut Area for								
1671 307-309 Grove St.		c 1889	Italianate	proposed LHD								
1670 317-319 Grove St.	Battey, Mary A. C. House	1891	Italianate	roposed LHD								
	Gifford, Thomas House	c 1855		FLR.AU: Highland Doughnut Area for proposed LHD								
134 57 Hanover St. 135 145 Hanover St		c 1870	Italianate No Style									
		c 1845	Greek Revival									
137 267 Hanover St.	Borden, S. A. House Small Rainban C House	c 1880	Stick-Style							DEMOLISHED		
	Elizabete Errodes	1981		FLR. AU: Highland Doughnut Area for								
	neon transmitted to the Control of t			FLR.AU: Highland Doughnut Area for								
	Curry, edward F. House	1910		proposed LHD FLR.AU : Highland Doughnut Area for								
1663 500 Hanover St.	French, Emma House	1920	Colonial Revival	proposed LHD							Leeming, A. H. and Sons	
1661 514 Hanover St.	Holmes, Sarah E. House	c 1840	Greek Revival	roposed LHD								
1660 517 Hanover St.	Elsbree, John F. House	c 1875	Italianate p	FLR.AU: Highland Doughnut Area for proposed LHD								
1658 533 Hanover St.	Springer, Joseph T. House	1894		FLR.AU: Highland Doughnut Area for proposed LHD								
	Smith, John C. House	1902	ş	FLR.AU : Highland Doughnut Area for proposed LHD								
1656 543 Hanover St.	Sisson, Benjamin F. House	1894		LR.AU: Highland Doughnut Area for roposed LHD								
	Durfee, Anne House	1926	evival	LR.AU: Highland Doughnut Area for proposed LHD							Leeming, A. H. and Sons	
	Fannell House	1899		LR.AU: Highland Doughnut Area for proposed LHD								
	Alliant Cilinton C. House	1906	-	LR.AU: Highland Doughnut Area for							Predict Joseph M	
	NUCLI, CHITICAL D. INOUSE	50573		FLR.AU: Highland Doughnut Area for							connig. rozepi m.	
	cddy, Mary Alden House	1901		roposed LHD LR.AU : Highland Doughnut Area for								
1651 577 Hanover St.	Bury, John W. House	c 1922	Colonial Revival p	roposed LHD R All Highland Doughout Area for							Whipp, Thomas	
1650 586 Hanover St.	Peters, Stephen House	1947	English Revival	proposed LHD								
1649 595 Hanover St.	Brael, M. M. House	1946	Post-war Suburban p	FLR.AU : Highland Doughnut Area for proposed LHD								
1648 613 Hanover St.	McGee, Alexander House	1894	Victorian Eclectic p	LR.AU : Highland Doughnut Area for roposed LHD								
1720 641 Hanover St.	Smith, Arthur W. House	c 1911		FLR.AU: Highland Doughnut Area for proposed LHD								
		***************************************		LR.AU : Highland Doughnut Area for								
1647 650 Hanover St.	Jones, Anna Gray House	1904	Italianate	roposed LHD	=			_	-			



9																																																					
Village / Neithert/Builder COMMENT		Hodoste C.H.			Maginnis and Walsh						Fifth St. ?																																Hartwell and Swazey										
Demolished																													DEMOUSHED																								
Criteria for Listing C/NC															N N		014	N N				NC			NC	ÇW.	2					NC										NC					Ī	NC	ž		NC		NC
FRHC											05/19/15																																		Ĺ							06/21/16	
Local Historic SR NR District												9£ 93	SS SS	SR	SR SR	: «:	SR	* *	R		oc o		.R	× 00	SR	95 0	4		SR SR	R	S. S.	£ 65	*	SR	* *	æ	я.	9£ 93		g	SS SS	Ш	SR NR	£ 00	SR	ж.	SR co	ec a	SR	SR	¥.	SR	SR
Preservation Restriction																						, .,																														7/14/2015	
National P												6/23/1983	723/1983	/23/1983	6/23/1983	6/23/1983	5/23/1983	6/23/1983	6/23/1983	6/23/1983	6/23/1983	/23/1983	6/23/1983	723/1983	6/23/1983	6/23/1983	7.23/1983		1/10/1984	1/10/1984	1/10/1984	1/10/1984	/10/1984	1/10/1984	1/10/1984	1/10/1984	/10/1984	1/10/1984	to critori	1/10/1984	1/10/1984	1/10/1984	1/10/1984	2/16/1983	2/16/1983	2/16/1983	2/16/1983	/16/1983	2/16/1983	2/16/1983	1/16/1983	2/16/1983	2/16/1983
National Register District Re												6/23/1983 6	/23/1983 6		6/23/1983 6	6/23/1983 6	+			+	6/23/1983 6			6/23/1983 6	/23/1983 6	_		,	+		1/10/1984	1/10/1984				_		1/10/1984 1			1/10/1984	/10/1984 1		/16/1983 2	2/16/1983	2/16/1983 2	2/16/1983 2	2/16/1983 2			_	2/16/1983 2	2/16/1983 2
Multiple Resource Area												FLRAS 6	FLR.AS 6		FLRAS 6	FLR.AS 6				-	-			FLR.AS 6	ý	FLR.AS 6	+		_	FLR.AS 1			\perp	FLR.AS 1	_			FLR.AS 1	_		FLR.AS 1				FLR.AS 2	FLRAS 2	FLRAS 2	FLRAS 2		Н	FLRAS 2	FLRAS 2	FLRAS 2
Historical District Areas	FLR.AU: Highland Doughnut Area for proposed LHD	FLR.AU: Highland Doughnut Area for promosed LHD	FLR.AU: Highland Doughnut Area for proposed LHD		FLR.AU : Highland Doughnut Area to r proposed LHD	FLR.AU: Highland Doughnut Area for proposed LHD	FLR.AU: Highland Doughnut Area for proposed LHD	FLR.AU: Highland Doughnut Area for proposed LHD	FLR.AU: Highland Doughnut Area for proposed LHD	FLR.AU: Highland Doughnut Area for proposed LHD		FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District		FLR.A: Corky Row Historic District FIR A: Corky Row Historic District		ic District	FLR.A: Corky Row Historic District FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A. Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A. Corky Row Historic District	FLR.A: Corky Row Historic District FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: COTRY ROW MISTORIC DISTRICT		FLR.A: Corry Row Historic District FLR.1: Lower Highlands	FLR.I: Lower Highlands	FLR.I: Lower Highlands	FLR.I: Lower Highlands	FLR.I: Lower Highlands	FLR.I: Lower Highlands	FLR.I: Lower Highlands	FLR.1: Lower Highlands	FLR.I: Lower Highlands	FLR.I: Lower Highlands	and a second registerion	FIR I Lower Highlands	FLR.I: Lower Highlands	FLR.J: Lower Highlands	FLR.E Lower Highlands	FLR.C: Highlands Historic District br>FLR.C: Hishlands Historic District	FLR.C: Highlands Historic District								
Style	Shingle Style	Italianate	Italianate	Queen Anne	Colonial Revival	Colonial Revival	Queen Anne	Stick Style	Shingle Style	Shingle Style	Site	Not Researched	Not Researched				Not Researched	Not Researched Second Empire	Not Researched						Not Researched	Not Researched	Not Researched		No style	Greek Revival	Italianate							No style						Oueen Appe					Italianate; Queen Anne	Italianate	Not Researched	Italianate	Colonial Revival
Date	c 1903	1903	1408	c1895	1940	1902	1900	c 1881	c 1896	1902	1832	1883	1902	1866	c 1866	1910	1896	c 1883	c 1870	c 1877	c 1866	c 1881	c 1866	1900	1892	1899	196/		1800 c 1850	c 1850	c 1888	c 1870	c 1875	c 1850	c 1874	c 1850	c 1857-186	c 1877	7000	71866	c1871	c 1877	c 1876	c 1855	c 1850	c 1875	c 1928	1958	c 1850	1859	c 1872	c 1872	1941
Common Name						Holy Name Rectory																															Gibbs' Rock Grove				Chief Davol's Firebarn						Control William Marrie	Jennings, William House					
Historic Name	Brown, Herbert L. House	Hodeate Amando E House	Harrison Joseph House		Holy Name Roman Catholic Church	Borden, Seth A. House #2	Whitehead, Fredrick House	Borden. Seth A. House	Hathaway, Marcus M. House	O'Neil. James D. House	Skeleton in Armor	Edison Lighting Station	Silvia, Frank N. School	Tecumseh Mill#1	Tecumseh Mill Housing Tecumseh Mill Housing	New Method Laundry	Harbeck Block			Mulligan, John House	Robeson Mill Worker Housing	Campbell, Jouhn House	Robeson Mill Worker Housing	O'Toole Christopher House		Westport Factory	Chequechan Kiver Gatenouse		Minchester House	Borden, Lazurus House	Batt, William M. House	Davis, James Tenement House	Davis, James Tenement House		Anthony James S. Tenement House	Brownell, Thomas House	Gibbs, George W. House	Person Annia B Moses	Dearly Stills of House	Kilbura Filiah I House	Davol, William C. Jr. Barn		Davol, William C. Jr. House	Brown, Capt. William House	Chace - Buffinton House	Davol, George S. House	Temple Beth-El Synagogue	Borden, Jetterson House #1	Wixon, James House	Newell, Abraham House	Fall River Eye Care Center	Easton, Alexander D. House	Borden, Carrie House
MHC# Inv. No. Address # Street Name	1646 657 Hanover St.	664	678	989	1643 701 Hanover St.	1642 709 Hanover St.	1641 749 Hanover St.	765 H	507-509	_		708 20 Hartwell St.	710 128 Hartwell St.	164	712 221 Hartwell St. 140 233 Hartwell St	243	287	717 337 Hartwell St.	718 347 Hartwell St.	719 359 Hartwell St.	377	394	723 397 Hartwell St.	407	715 297-303 Hartwell St.	707 4-12 Hartwell St.			1475 41 High St.	95	524 105 High St.		142	528 152 High St.	204	213	214	1478 225 High St.	***************************************		532 244 High St.		142 252 High St.						1248 413 High St.			146 458 High St.	1250 488 High St.



Column C	MHC# Inv. Address # Stree	Street Name	Historic Name	Common Name	Date	945	Historical District Areas	Multiple Resource Area	National Register Nat District Regist	National Preservation Register MRA Restriction	ation SR NR	Local Historic	Criteria for FRHC Listing C/P	C/NC Demolished	Village /	Architect/Builder	COMMENTS
19 19 19 19 19 19 19 19	Ş				-001		FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic				5	_					
14 15 15 15 15 15 15 15	491 Heb		nawkins, nemy clay nouse Hawkins William Henry Serond House		1854		FLR.C: Highlands Historic District; FLR.Ba: Highlands Local Historic	_		0/1303	5 8	1/22/2015					
	518 High		Hawes, Mary C. House		1928		FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)	_		(/1983	5 85	1/22/2015					
The control of the	528 High:		Sutterworth, Alfred A. House	0	1890	nne	FLR.C: Highlands Historic District: FLR.BA: Highlands Local Historic District (HLHD)		_	1/1983	85	1/22/2015					
The part 544 High		Hicks, Maria Rodman House	0	1899	Revival; Queen Anne	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)		_	1/1983	85	1/22/2015						
10 10 10 10 10 10 10 10	547 High		Whitney, Williams S Jennings, Edwards B. Youse	0	1888	style.	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)			7/1983	85	1/22/2015					
10 10 10 10 10 10 10 10	556 High		Mardell, Benjamin House	Brown, Isaac A. House	: 1845		FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)			(1983	SS.	1/22/2015					
10 10 10 10 10 10 10 10	572 High		Savis, Henry House		1898	al; Queen Anne	FLR.C: Highlands Historic District; FLR. BA: Highlands Local Historic District (HLHD)			1/1983	æ	1/22/2015				Darling, Joseph M.	
Company Comp	573 High		Seattie, Roy H. House	-	1896		FLR.C: Highlands Historic District: FLR.BA: Highlands Local Historic District (HLHD)			1/1983	85	1/22/2015					
Columb C	622 High		Turfee Holder B. House		888		FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (H.HD)			5/1983	8	1/22/2015					
Control Cont	637 High .		Thornton, Charles D. House		:1881		FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)			1/1983	88	1/22/2015					
A. M. Highest block of strong A. M. Highest block of stron	638 High		Wordell, Marcus M. House	0	:1887	e e	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)			1/1983	æ	1/22/2015					
Comment Comm	654 High		ovell, William B. House		1890		FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)	_	_	1,1983	85	1/22/2015					
County Name Divisor Division County State County Name County	661 High		See, Frederick A. House		1890		FLR.C: Highlands Historic District: FLR.BA: Highlands Local Historic District (HLHD)			1,1983	85	1/22/2015					
Content John W. House Content June Laborard June Ju	669 High		9orden, Phillip D. House		:1858		FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)			1/1983	85	1/22/2015					
Page	670 High	. YS	Srouard, John W. House	T	1890	nne	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)			1,1983	æ	1/22/2015					
Convert, John House	687 High:	St.	9orden, Leander - Thomas, William F. House		: 1855		FLR.C: Highlands Historic District: FLR.BA: Highlands Local Historic District (HLHD)			7/1983	85	1/22/2015					
Seve, Chaire to Neone	710 High		Sornell, John Edwin House		: 1895		FLR.C: Highlands Historic District: FLR.BA: Highlands Local Historic District (HLHD)			1/1983	85	1/22/2015					
Mott, broade Mott, broade 1894 Instance Struck (715 High :		Shove, Charles O. House		:1860		FLR.C: Highlands Historic District: FLR.BA: Highlands Local Historic District (HLHD)			1,1983	85	1/22/2015					
Valencia Manuel House 1977 Coloued Brown R.C. Implicate House T.A. Interpretation T.A. Interpretation T.C. Implication House T.A. Interpretation T.A. Interpre	724 High		Mott, Edward A. House		1890	nne; Shingle Style	FLR.C: Highlands Historic District	-	-	5/1983	SR						
Marrie Colors & Col	737 High		Waterman, John B. House				FLR.C: Highlands Historic District			\$/1983	. SS ::		Z	0			
Hard, Clear House 1899 Chouse Brown 1899 Chouse Brown	747 High.		Sampson, Safan B. nouse Hawes, Oliver S. Jr. House	T.			FLR.C: Highlands Historic District FLR.C: Highlands Historic District			7/1983	X X		2 2	0			
Education of the following control of the fo	749 High :		Hallas, Charles E. House Baker, Edward House	1		agle Style	FLR.C: Highlands Historic District FLR.C: Highlands Historic District		2/16/1983 2/16	6/1983 7/1983	SS SS		Z	U			
Duffer, Google N House C1850 C18	765 High 784 High		Borden - Remington - Tuttle House Seattle, William H. House			I; Italianate	FLR.C: Highlands Historic District FLR.C: Highlands Historic District		7/16/1983 2/16	5/1983	% % %						
Committee Comm	787 High		Turkon Conson M. House			Chick Chulo	FIR.C: Highlands Historic District	-	1/16/1983 2/10	5/1983	. % e		Z	U			
Montanian Referenced Princip 1900	IISH (OO		Dullet, George N. House			Second empire, such styre	TENEL TIBILIDIS HISTORY DISTINCT	_	7	0/1303	Yr.						
Manual Actions Proces	1025 High.	35.			c 1900	Shingle Style											
Thompson, Amie House Thompson, D. Achae d House and Office 1949 Coloned Revinol Queen Ame R. Lac. Hegilands local History Coloned Revinol Queen Ame R. Lac. Hegilands local History Coloned Revinol Queen Ame Colo	301-303 High :	St. F	Woodman, Richmond P. House Fuller-Eddy-Tripp House	2	c1871 c1845	Second Empire Greek Revival	FLR.F. Lower Highlands FLR.C: Highlands Historic District	FLR.AS 2	1/10/1984 1/11	5/1984	SR			DEMOUSHED			
TELC Highwate Honce Carter; TELC	529-531 High		Thompson, Annie House		1903	Revival; Queen Anne	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)			7/1983	SR	1/22/2015					
File C. Highlands Historic Estrict; All All All All All All All All All A	645-649 High		Borden, Nathaniel B. House	ı	1882		FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)			5/1983	SS	1/22/2015					
	682-686 High		Almy, Frank S. House		1902		FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)			1,1983	SS	1/22/2015					

ENTS																														nee date from: 1915 to 1894	A CONTRACTOR OF THE PARTY OF TH																			1988					operty has been RAZED		Mann Murals Artist
Architect/ Builder COMMENTS																					Hartwell and Swazey									Cram Rainh Adams Change	Notice Control														Marvell, Edward I.	Dubitsky, Samuel T.; Hooper, Parker Morse				BAZED				Almetod	Olmsted		Artist Mann
Village /													нер	нер	200								HED																																ОЗНЕ		
for for Listing C/NC Demolished													NC	DEMOUS	SICMAN								/21/16 NC DEMOLIS	2000	NC	N N				21/15	CT AT				NC						NC									/19/15		- -		1/0/10	/19/15 15/15 NC DEMOLE		0/18/16 A
Historic F	-																						90	3						72																				90		_		50	/6		10
Preservation Restriction SR	+	SS	SR	SS S	K 85	SR	X X	SR	SS S	% %	SR	SR	X X	SR	% 8	SS SS	SR	ž 8	SR	SR	* %	SS S	ž (Š	SR.	SR	% %	SR	85 85	SR	55 F	SR	SR S	K 88	SS 5	X X	SR	% %	S. S.	SS S	% %	SR	SR			SR	SS						85	SR SR	SR	SS		
Register National I	2/16/1983	2/16/1983 2/16/1983	-	2/16/1983 2/16/1983	2/16/1983 2/16/1983	Н	2/16/1983 2/16/1983	+	2/16/1983 2/16/1983	2/16/1983 2/16/1983	+	2/16/1983 2/16/1983	2/16/1983 2/16/1983	.983 2/	2/16/1983 2/16/1983	2/16/1983 2/16/1983	+	2/16/1983 2/16/1983	2/16/1983 2/16/1983	2/16/1983 2/16/1983	2/16/1983 2/16/1983	2/16/1983 2/16/1983	2/16/1983 2/16/1983	+	-	2/16/1983 2/16/1983	Н	2/16/1983 2/16/1983	+	_	2/16/1983 2/16/1983	2/16/1983 2/16/1983		983 2/16/	2/16/1983 2/16/1983	+	2/16/1983 2/16/1983	+	2/16/1983 2/16/1983	2/16/1983 2/16/1983	2/16/1983 2/16/1983	2/16/1983 2/16/1983		-	4/16/1986 4/16/1986	4/16/1986 4/16/1986						2/16/1983 2/16/1983	2/16/	2/16/1983 2/16/1983	2/16/1983 2/16/1983		_
Resource Area	FLRAS	FLRAS	FLRAS		FLRAS		FLRAS	FLR.AS	FLRAS	FLR.AS	FLRAS	FLRAS	FLRAS	FLRAS	FLR.AS	FLRAS	FLRAS	FIR AS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLR.AS	FLRAS	FLR.AS	1 1		FLRAS	FLRAS		FLR.AS	FLRAS	1 1	FLRAS	1 1		FLR.AS	1 1	FLR.AS			x FLRAS	x FLR.AS						FLR.AS	FLR.AS	FLRAS	FLRAS		_
Historical District Areas	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C. Highlands Historic District FLR.C. Highlands Historic District	FLR.C. Highlands Historic District	FLR.C: Highlands Historic District FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District FIR C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C. Highlands Historic District	FLR.C. Highlands Historic District FLR.C. Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District			FLR.AQ: Truesdale Hospital Complex	FLR.AQ: Truesdale Hospital Complex						FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District											
Style	Colonial Revival; Queen Anne	Queen Anne; Triple-decker Colonial Revival	Italianate	Greek Revival	Not Researched	Second Empire	Greek Kevival	75 Italianate	Colonial Revival	Italianate Queen Anne	Queen Anne	Second Empire	Stick Style	Queen Anne	Stick Style	Italianate	Greek Revival	Queen Anne	Second Empire	No style	High Victorian Gothic Tudor Revival	Queen Anne; Shingle Style	Colonial Revival	Queen Anne	Post-war Suburban	Post-war Suburban Neo Gothic Revival	Queen Anne	Italianate Colonial Revival	Victorian Eclectic	Colonial Revival	Shingle style	Shingle style	Shingle style	Colonial Revival	Colonial Revival	Colonial Revival	Colonial Revival	Colonial Revival	Queen Anne	Queen Anne Shingle style	Not Researched	Shingle style	Spanish Eclectic	Cidasalcal Revival	Colonial Revival	Colonial Revival	Craftsman	Second empire	Italianate	Greek Revival	Victorian Eclectic	Italianate Not Researched	Colonial Revival	Colonial Revival	Park Not Researched	Queen Anne; Shingle Style	Bungalow
Date	1895	1910	c 1861	c 1845	1904	c 1875	1901	c 1872-18	1913	1884 c 1889	1899	c1873	1888	1881	1889	c 1855	c 1853	1887	c 1873	c 1868	1922	1892	1890	1909	1952	1948	1883	c 1882	c 1884	1901	1900	1908	c 1908	1906	1941	1898	1902	1920	1913	1885	1927	1905	c 1915	0681	r 1913	1912	1050	C 1800	c 1870	1939	c 1880	r 1870	c 1889	1899	1954	c 1890	1915
Common Name																		atholic Education Conter			reater rall kiver Christian School		intri street Day Nuisery school							name Rev. Arthur M. House	ing plot to the minimum and		shworth, Ella F. House											all Kiver nome for Aged People													
Historic Name Co	a	fee. Randall N. House	irston, Rev. Eli House	ks, John House	Galuner mouse Haight, Katherine C. House	wkins, E. M. House	isdell, Josiah House tters, Joseph House	Sbins, Charles H. House	dy, George H. Jr. House	Hoag, John House Hathaway, Clarence House		orden, Theodore W. House	Warvel, Edward T. House Hammond, John House	nslow, Susan P.H. House	Harley House	ser, Henry House	derwood, Leonard House		Shove, Charles M. Carriage House	berts, Benjamin House	fee, Nathan House		_	Brayton, Harriet H. House	fe, Meyer House	Union Methodist Church	oquin, P. E. House	Chapin, Charles J. House Connell: Charles W. House	and, Mary G. House	, a		Hudner, Michael T. House	×		rr, kobert c. House e, Etta House	Andrews, Frank L. House	lls, Asa A. House	sareth Hall	ngley - McCarthy House	lley, Thomas House	Delahanty, Joseph House	ompson, Richard House	12	2	Truesdale Hospital - Mitchell House	Truesdale Hospital		ke. G. W. House	Learned, Ebenezer T. House	tholic Memorial Home			Leonard, Job House	te, Joseph E. House	Durfee Green Carroll, Charles V. School		Mann. John E. House
	High St.	ligh St.	lighland Ave.	Highland Ave.	94 Highland Ave. Hais	Highland Ave.	rightand Ave.	Highland Ave.		Highland Ave.		Highland Ave.	252 Highland Ave. Han	Highland Ave.	253 Highland Ave. Harl		Highland Ave.		Highland Ave.	Highland Awe.	Highland Ave.		Highland Ave.	548 Highland Ave. Bray				629 Highland Ave. Cha					Highland Ave.			Highland Ave.		Highland Ave.	Highland Ave.	Highland Ave.	940 Highland Ave. Delt	Highland Ave.		TT09 Digitalid Ave.	1820 Highland Ave. True		1870 Highland Ave.			2446 Highland Ave. Cat 2758 Highland Ave.	2809 Highland Ave.	2873 Highland Ave. 20-122 Highland Ave.	362-394 Highland Ave. Leon		Highland Ave.		Hood St.
Inv. No. Add		151 96	+	\rightarrow	1284	Н	1286	1289	1290	1291	1293	156	1295	1296	1297	1299	157	1501	1302	1303	160	161	1304	1305	1306	1307	163	1309	1311	1312	1314	1315	164	1317	1318	1319	1320	1321	1322	1324	1326	1327	168	691	1540	1541	170	+	173	_	174	175	1300	1323 9:	1462	176	_



COMMENTS					More information needed								Lots 4 and 5, existing millstone. MHR #RC. 27064; EEA #12902A													RAZED	RAZED																																	
vrchi tect/Builder	Crompton and Knowles Loom Work; Entwhistle, T. C.; Henry, William T.; Howard & Bullough	Aachine Co.; Lee, Asa and Company; Sears, Thauncey H.; Whitin Machine Works	Henry, William L.; Sears, Chauncey H. Henry, William T.; Sears, Chauncey H.	lenry, William T.; Sears, Chauncey H.												Corpella Collst.			Sorden, Spencer; Earle Slade W.; Paine, Walter Frence, Obadiah	to an in																																					estremps, Louis G.			
C/NC Demolished Neighborhood A	0.1	Globe Village C	Globe Village	Globe Village																						Flint Village	Flint Village	DEMOUSHED			W.				NC									NC			Jr.			NC			5			500		Border City		
Criteria for FRHC Listing C/													5/15																		_				2									_						2									_	
Local Historic District FRH							1						11/16/15											1																																		H		
SR		SR	X X	SR	Flioible												SR	SR	8	SS .	SR	SR	SR	S S	SS	SR	SR	SR	SR	SR	SR SR	SR	SR	% 9%	SR	SR	SS 55	SR SR	SR	SR	SR	SR SK	SR	SS	SR SR	SR	SS	SR	SR	SR	% %	SR	SR	SR	SR	% %	SR		% S	SR
National Preservation Register MRA Restriction		2/16/1983	2/16/1983	16/1983													2/16/1983	1/16/1983	2/16/1983	16/1983	16/1983	16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	16/1983	23/1983	23/1983	23/1983	23/1983	23/1983	23/1983	23/1983	6/23/1983	23/1983	6/23/1983	23/1983	6/23/1983	23/1983	23/1983	23/1983	23/1983	23/1983	23/1983	23/1983	5/23/1983	23/1983	23/1983	23/1983	6/23/1983	23/1983	6/23/1983	23/1983	23/1983	23/1983	6/23/1983	44	2/16/1983	16/1983
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Multiple Resource Area			FLRAS	FLRAS													FLRAS	FLRAS	FIRAS	т	FLRAS		FLRAS	_		FLRAS		FLRAS	FLRAS	-	_	П	FLRAS	FIRAS		1 1	FLRAS		_	FLRAS			FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	+			Н	0 4 00 00		FLRAS
Historical District Areas		FLR.L: Charlton Mill	FLR.L: Charlton Mill	FLR.L: Charlton Mill	Indian Town Road	FIR.AV: Indian Town Road Area	FIR AV: Indian Town Road Area	FLR.AV: Indian Town Road Area	FLR.AV: Indian Town Road Area	ndlar	FLR.AV: Indian Town Road Area	FLR.AV: Indian Town Road Area	FIR.HA.1: Site Examination				FLR.U: Fall River Bleachery	F.R.U: Fall River Bleachery	FIR II: Fall River Rleachery	FIR.U. Fall River Bleachery	FLR.U: Fall River Bleachery	F.IR.U: Fall River Bleachery	FIR.U: Fall River Bleachery	FLR.U: Fall River Bleachery	FLR.U: Fall River Bleachery	FLR.D: Quequechan Valley Mills	FLR.D: Quequechan Valley Mills	FLR.A; Corky Row Historic District	FLR.A: Corky Row Historic District	FUR.A: Corky Row Historic District	FIR A: Corky Row Historic District	FIR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FIR A: Corley Row Historic District	FLRA: Corky Row Historic District	FIR.A: Corky Row Historic District	FIR.A: Corky Row Historic District	FIR A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR. A: Corky Row Historic District	FIR.A: Corky Row Historic District	FIR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FUR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FIR.A: Corky Row Historic District	FIR.A: Corky Row Historic District		FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FIR.A: Corky Row Historic District FIR.A: Corky Row Historic District	FIR.A: Corky Row Historic District		FLR.C: Highlands Historic District	FLR.C: Highlands Historic District					
Style		No style	Not Researched			Post-war Suburban	Post-war Suburban	Greek Revival	No Style				Granite milistone	Stringer	Stringer	Stringer: Girder Unspecified	Not Researched	Not Researched	Not Recentrhed	Not Researched	Not Researched	Not Researched	Not Researched	Not Researched	Not Researched	Not Researched	Not Researched	Italianate	Italianate			Not Researched					Not Researched		£	H.	z				Triple-decker	Italianate	Second Empire	Not Researched			Not Researched Italianate									850
Date			1911		c 1855	c 1950	c 1950	c 1850	c 1900	c 1970	c 1850	c 1950				COST			1872				. 4000	c 1922		c 1888	n 1895	c 1860	c 1885	c 1889	1896	c 1868	1895	c 1864	c 1877	c 1889	c 1889	c 1889	c 1889	c 1875	c 1874	c 1866	c 1877	c 1870	1910	c 1870	1890	c 1866	c 1888	1959	1890	1890	1896	c 1866	c 1866	1895	c 1897	r 1900	c1874	c 1845-1
Common Name		General Cotton Supply Company	General Cotton Supply Company	General Cotton Supply Company									South Coast Technology Park													Parker Mills	Berksire Fine Spinning Associatio																																	
Historic Name		Charlton Mill - Spinning Mill		rage House	Crank H House	2000		Thurston, J. House			Thurston, B. House		Executive Park			braga, Criatres M. Merroriai Brioge Jefferson Street Bridge over Route 24	Fall River Bleachery - Box Shop	Fall River Bleachery - Storehouse	Fall River Reachery - Mill #1	Fall River Bleachery - Boller Room	Fall River Bleachery - Tentering Building	Fall River Bleachery - Storehouse #2	Fall River Bleachery - Storehouse	Fall River Bleachery - Storehouse Addition	Fall River Bleachery - Machine Shop	Hargraves Mills #2 & #3	Parker Mills	Brow, Joseph House													Downs, John A. House			Buffinton, Martin L. House			Lawlor, Patrick House	Robeson Mill Worker Housing		Vic's Car Wash			Welch, John T. House	Tecumset Mill Worker Housing	Robeson Mill Worker Housing	Shea House	Gormley Building			Read, John House
Address# Street Name		Howe St.	109 Howe St.	Howe St.	275 Indian Town Rd	292 Indian Town Rd.	295 Indian Town Rd	296 Indian Town Rd.	297 Indian Town Rd.	298 Indian Town Rd.	302 Indian Town Rd.	305 Indian Town Rd.	Innovation Way	Interstate 195	Interstate 195	interstate 193	Jefferson St.	Jefferson St.	lefferson St		Jefferson St.		Jefferson St.			Jefferson St.		9 John St.	10 John St.	14 John St.	17 John St.	31 John St.	32 John St.	41 John St.	68 John St.	85 John St.	86 John St.	91 John St.		108 John St.		137 John St.	141 John St.		152 John St.			208 John St.			250 John St. 261 John St.		122-128 John St.	John St.		24-30 John St. 249-251 John St.	38-48 John St.	7 Jones St.	12 June St.	95 June St.
MHC# Inv. No. Ad		473	1779	1780	1735	1964	1965	1967	1969	1970	1972	1968	FLR. HA. 1	919	920	942	1907	1908	1909	1910	1911	1912	1913	1914	1916	1942	1943	726	727	728	730	733	732	735	179	736	739	738	740	741	743	745	746	747	748	750	752	755	757	758	761	+	742	+-	\vdash	_	178	182	1328	1332



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11 June 95	c1874 c1871 c1865 c1850			t			SK NK	FRHC Listing	C/NC Demolished N	leighborhood Architect/Builder	COMMENTS
123 june 8. British Cole Miles	c1871 c1865 c1850	Victorian Eclectic	FLR.C: Highlands Historic District	FLRAS 2/	2/16/1983 2/16		SR				
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150 June 21 Michael State Control Register Control Re	0.1830		FLR.C. Highlands Historic District	FIRMS 2/	١,	(16/1983	× 5				
125 Journ St. Registrate, John J. House 2.	1026	Greek Revival	FLR.C. Highlands Historic District	_	2/10/1983 2/10	2/10/1983	¥ 9				
182 June 8.	1887		FLR.C: Highlands Historic District	FIRAS 2/	Ш	1983	5 55				
158 James St. Rights And St. Alleghames, Lotter B.			FLR.C: Highlands Historic District			2/16/1983	SR				
272 Dates St. Rink George House 273 Dates St. Rink George House 274 Dates St. Rink George House 275 Dates St. Brink Journal College 275 Dates St. Brink Journal House 275 Dates St.		Queen Anne	FLR.C: Highlands Historic District		2/16/1983 2/16/1983	1983	SR				
254 Jahren St. Rieghter Authors (1904 2004		Italianate	FLR.C: Highlands Historic District	FLR.AS 2/		2/16/1983	SR		NC		
13 Januar St. Register Authors Floore		Italianate	FLR.C: Highlands Historic District		6/1983 2/16	1983	SR				
200 June 51.		Italianate	FLR.C: Highlands Historic District		6/1983 2/16	1983	SR				
25 Januar St. State House St.		Colonial Revival	FLR.C: Highlands Historic District		6/1983 2/16/1983	1983	SR				
23 A Januar St. Remington, Abote K. House		Not Researched	FLR.C: Highlands Historic District	FLRAS 2/	2/16/1983 2/16/1983	1983	SR				
Miles Mile		Queen Anne; Stick Style	FLR.C: Highlands Historic District	_	6/1983 2/16	1983	SR				
252 June 25. Rich June 5. Coldy June 6. Coldy June 6											
Apple Appl	c 1877	High Victorian Gothic; Stick Style	FLR.C: Highlands Historic District	FLRAS 2/	2/16/1983 2/16	2/16/1983	SR				
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42) June St. Heimigg Andrea P. House 42 (20) June St. Heimigg Andrea P. House 44 (20) June St. Heimigg Andrea P. House 44 (20) June St. Heimigg Andrea P. House 44 (20) June St. Heimigg Andrea P. House 45 (20) June St. Heimigg Andrea P. H		Queen Anne	FLR.C: Highlands Historic District		6/1983 2/16	1983	SR				
442 June 83. Relight Hospite House 444 June 84.		Stick Style	FLR.C: Highlands Historic District	FLRAS 2/	2/16/1983 2/16	2/16/1983	SR				
440 June 82.		Queen Anne	FLR.C: Highlands Historic District		ı	2/16/1983	SR				
47 June 81 Blossom William F. House R2		Oneen Anne	FLR.C: Highlands Historic District		ı	2/16/1983	SR				
47 July 82. Blown, George P. House 2.		Victorian Gothic	FLR.C: Highlands Historic District	FLRAS 2/	2/16/1983 2/16	2/16/1983	SR				
47 June 82		Queen Anne	FLR.C: Highlands Historic District		1	1983	SR				
48 Jules St. Here, George With House British St. 48 Jules St. Here, Active Agentive British St. 50 Jules St. Here, Active Agentive British St. 51 Jules St. Nickerson, Agentive British British British St. 51 Jules St. Nickerson, Agentive British British British British St. 51 Jules St. Nickerson, Agentive British Bri		Oneen Anne	FLR.C: Highlands Historic District	+	2/16/1983 2/16	2/16/1983	SR				
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100 100		Not Bassarchad	ELD C. Highlands Historic District			2/16/1082	05		JN		
100 100		Colonial Revival: Four-square	FIR C'Highlands Historic District	FIRAS 2/	2/16/1983 2/16	2/16/1983	5 5		J. N.		
135 John 24 Althous Control Cont		Coronal Empire	CIRC: Highlands Historic District	Т	111	1000	5 0		2		
109-10 per 91		Second curpus	FLA.C. Highlands Historic District	Т		1303	5 00				
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10,000 NO. 10,		Queen Anne	FLK.C. Highlands Historic District			1983	ž				
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18-00 Journ 8.5.	1894	Queen Anne	FLR.C: Highlands Historic District	FLRAS 2/	6/1983 2/16	1983	SR				
184 de June St. 184 de June St. 185 de Seld-June St. 185 de June St. 185 d	1896	Not Researched	FLR.C: Highlands Historic District		2/16/1983 2/16/1983	1983	SR				
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Silber 15. (1985) And										Company: Miller, L. T.: Pierce, A. T.: Sheldon, F.	4
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Color 13. Color 15. Color 16.	1886	Not Researched	FLR.AA: King Philip Mills	FLRAS 2/	2/16/1983 2/16/1983	1983 7/14/2015	15 SK	06/21/16		Globe Village	
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200 (see 5). State School Leveltor S. Once Mile - Mill #1 Leveltor S. Once Mile - Mill #1 Leveltor S. Once Mile - Mile #1 Leveltor S. Once Mile - Mile Room Leveltor S. Once Mile - Peder Hoore Leveltor S. Once Mile - Peder Hoore Leveltor S. Once Mile - Och Room Chack Mile - Och Room		Cultwert Pipe			lo ible					Conservation Coms	Fligible only in District
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1936 Lewiston St. Chace Mills - Engine Room Company	1895	Not Researched	FLR.P: Chace Mills	FLRAS 2	2/16/1983 2/16/1983	1983	85				
1937 Lewiston St. Chace Mills - Office Company	1875	Not Researched	FLR.P: Chace Mills	FLRAS 2,	2/16/1983 2/16	2/16/1983	SR				
Lewiston St. Chace Mills - New Office		Not Researched	FLR.P: Chace Mills	FLRAS 2/	2/16/1983 2/16/1983	1983	SR			_	
94 Lincoln Ave.	1893	Italianate	FLR.C: Highlands Historic District		6/1983 2/10	1983	X				



Village /	Neighborhood Architect/Builder COMMENTS		Walker, William R. and Son														Maginnis and Walsh NR (3/9/1987)		Cairnes, Hugh; Locke, Alexander Decorating School Eligible only	Mechanicsville																				Dubitski, Samuel T.											Site of an important battle in King	Philip's War																	Highlands					
	C/NC Demolished 1						JN	NC			NC				NC																							JN																								†								1				
Criteria	FRHC Listing																																																			07/21/15										1			D/18/16 D	10/18/16 D		D/18/16 D		1				
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	Historical District Areas FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C. Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR. AU: Highland Doughnut Area for	FLR.AU: Highland Doughnut Area for	proposed LHD		FLR.AU: Highland Doughnut Area for	proposed LHU	rrs. AO : riginalio Dougimus Airea foi	FLR.AU: Highland Doughnut Area for	proposed LHD	FLR.AU: Highland Doughnut Area for	proposed LHD	FLR.AU : Highland Doughnut Area for	proposed LHD	FLR.AU: Highland Doughnut Area for	proposed und	FLR.C. Highlands Historic District	FLR.C: Highlands Historic District	FLR.C. Highlands Historic District	FLR.C. Highlands Historic District	FLR.C. Highlands Historic District	FLR.C. Highlands Historic District	FIR C: Highlands Historic District	FLR. AU: Highland Doughnut Area for	proposed LHD	FLR.C: Highlands Historic District	FLR.AU: Highland Doughnut Area for	proposed LHD	PERSON REPORTED DOUBLING MEETING FOR FOR	FLR. AU: Highland Doughnut Area for	proposed LHD		10 C. Hobbinsky Historic Nation	FLR.C.: Highlands Historic District	0.000			FLR.A: Corky Row Historic District	FLR.A. Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR. A: Corky Row Historic District	FLR. A: Corky Row Historic District									ELB. ALL: Highland Doughout Area for	proposed LHD		FLR.AU: Highland Doughnut Area for	proposed LHU				
	Style Italianate: Victorian Eclectic	Queen Anne															ı		Romanesque Revival	No Style		Queen Anne	ateuclicit	The second second	Italianate		Greek Revival	4-6	Craftsman		italialiate		evival				No style	No style		Colonial Revival	Second Empire		Second Empire	Colonial Revival: Italianate		Italianate	op or	No Style	No style	Second Empire		Archaeological/Ethnographic					Italianate	Italianate	Second Empire	Not Researched		Craftsman Colonial Basinal: Shingle Style	Stick Style	Colonial Bevival: Shingle Style	Dutch Colonial	Georgian	Shingle	Tudor	Colonial Revival	Craftsman	Italianate	Second Empire	opening the state of the state	Italianate
	Date c 1882	1894	1896	1902	1884	0.1888	1907	c 1875	1902	1897	1897	1892	1893	1890	c 1882	1885	c 1931		1874	c 1875	000	c 1898	1885		1887		c 1885	100	1925		0.1073	c 1869	c 1825	C1858	0.1850	188/	C 1883	1427		1883	c 1874		c 1866	c 1871		c 1870	1001		c 1840	c 1870			1895	1000	c 1871	1883	c 1890	c 1879	c 1883	1883	c 1872	1800	C 1880	01900	1915	1924	1906	1910	1926	1920	c 1859	c 1877	1961	C 1861
	Common Name																Lincoln School Annex																							Fraternal Order of Eagles Assembly Hall	Stafford, Foster H. House C 1874			Sullivan's Funeral Home			Occasion of the state of the st	Ormerod, Albert - Arruda, Joseph House																										
	Historic Name Belcher, Gilbert House #1	Bogle, Robert A. House	Thomas, Edward H. House	Pierce, William H. House	Sanford, Arnold B. House	Open Bay - Cobb, Harriet House	Lavol, Bradrord House	Ramsey House		Albro, Frank B. House	Borden, George E. House	Walmsley, Robinson House		Sheen, George House	Munroe, Thomas G. House	Chace, Edward House	Sacred Heart School		Sacred Heart Roman Catholic Church	Mechanics Mill Tenement		Anthony, George H. Tenement House	Wilcox Robert & Tenement House	ATTENDED TO SECURE A SECURITIVE S	Newton, Elizabeth S. Tenement House		Anthony House		McNemey, John F. House		carre, sade W. Lehement nouse #2	Earle, Slade W. House	Mason - Baker House	Buttinton, James House		orrord, Benjamin S.C. House	Baker Frank & House	TOTAL TOTAL CONTROL		Hawes, George E. Barn	Stafford - Cummings House		Harris, Amaziah House	Chace, Caleb S. House		Allen, George S. Tenement House	Induces Missels Stones Continue	Clerk Albort 5 Hours	Eddy George & House	and a second second second		thon St. Pocasset Swamp		Vertee less House	Smithies House			Dahill House		Dahill, Timothy House									Lindsey, Dr. John H. House	+	Horton, Hiram House	Standing, John House	And John Mount	Earl, John M. House#1
MHC#		1370 138 Lincoln Ave.	192	1371 208 Lincoln Ave.	218	48/ 221 Lincoln Ave.	247	1375 274 Lincoln Ave.	277	288	1378 296 Lincoln Ave.	318		338	1382 344 Lincoln Ave.	353	06		115 L	193 261 Lindsey St.	0000		1638 253 locust St		1637 254 Locust St.		1636 268 Locust St.	or c	1635 278 Locust St.	92.0	1634 279 LOCUST 31.	782	194 288 Locust St.	808	195 324 LOCUST ST.	338	457	1390 476 Locust St.			198 533 Locust St.		1632 534 Locust St.	1631 550 Locust St		1630 572 Locust St.	9470	200 200	13/ 380-388 LOCUST St. 1388 464-466 LOCUST St.	588-590		Lynwood St McMahon St.	191	77	1168 31 Lyon St.	38	1171 49 Lyon St.	1172 52 Lyon St.	1173 57 Lyon St.	99	1169 33-37 Lyon St.	201 181 Madison St.	316	203 204 565 Madison St	596	614 Madison St.	623 Madison St.	99	2004 881 Madison St.	1517		208 159 Maple St.	92 000000000000000000000000000000000000	



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Village / Nathburstond Architect Builder	The control of the co																			Eline VIII non	All All dye	Flint Village	Flint Village	Flint VIII and	-0	Flint Village	Flint Village	Flint Village	Fliet Vill ase		Flint Village					Destremps, Louis G.														Mechanicsville	<u> </u>	Mechanicsville	Vechanics will be	Mechanicsville	Mechanicsville Mechanicsville	VECTIALITIES WILLY	
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	-LR.AU: Highland Doughnut Area for	roposed LHD R.C. Highlands Historic District	FLR.C: Highlands Historic District	-IR.C: Highlands Historic District	FLR.C: Highlands Historic District	R.C. Highlands Historic District	FLR.AU: Highland Doughnut Area for	proposed LHD FLR.AU: Highland Doughnut Area for	proposed LHD	roposed LHD	-LR.AU: Highland Doughnut Area for	our passion		FLR.AU : Highland Doughnut Area for	roposed LHD	*LR.AU : Highland Doughnut Area for			-LR.A. Corky Row Historic District	D 7: Knor Thems d Mill	A.C. Nett IIII edu mili	-LR.Z: Kerr Thread Mill	LR Z: Kerr Thread Mill	D 7: Kerr Thread Mill		LR.2: Kerr Thread Mill	LR.2: Kerr Thread Mill	-LR.Z: Kerr Thread Mill	18 7: Kerr Thread Mill		-LR.Z: Kerr Thread Mill				FLR.AP: Saint Anne's Church and	Parish Complex FLR.A: Corky Row Historic District		A Coult Dance III and a Dance	.R.A. Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	.R.A. Corky Row Historic District	.R.A. Corky Row Historic District	FLR.A: Corky Row Historic District	t	FLR A: Corky Row Historic District		R.A. Corky Row Historic District R.A. Corky Row Historic District	-LR.A. Corky Row Historic District							FLR.AU: Highland Doughnut Area for	roposed LHD
Cerita	1		П	-		Post-war Suburban R			Victorian Eclectic p	Second Empire p		Italianate	Queen Anne		Italianate		Queen Anne	Also Chalo	Greek Revival	pod town	NOT NESSER CHEC	Not Researched	Not Researched	Not Bacaarchad		Not Researched R	Not Researched	Not Researched	Not Researched	l	Not Researched Greek Revival	Queen Anne; Triple-decker	Queen Anne; Triple-decker			Not Researched Colonial Revival	Queen Anne; Row House					Not Researched R						Not Researched F	Not Researched R	Italianate	Linkshouse	Ugittoday	Victorian Eclectic	No Style	No Styre Colonial Revival: Shingle Style	Т	Colonial Revival
\$		1905	1889	1908	1908	1953		c 18/5	c 1875	c 1875	100	c 1885	c 1890	C 1833	1894	1900	c 1895	- 1075	c 1855	1800	06010	c 1890	1907	1016		1920					1920	c 1900	c 1910	c 1888		1905	c1877	c 1868	1890	c 1880	c 1868	c 1888	c 1889	c 1864	C 1868	c 1877	c 1877	1940	c 1877	c 1875		c 1875	c 1880	c 1885	r 1915	3	1924
Province Mens										Davis, Henry House								Doubel A ht E Connectonational Character	Detrier A. M. E. Congregational Critical	American Through Communica	American imead company	American Thread Company	American Thread Company	American Thread Company		American Thread Company	American Thread Company	American Thread Company	American Thread Company		American Thread Company							Girls Vocational High School																	+		
Mistoric Marco	21100-1100-11	Pevers, Martha B. House Westall School	Thurston, Rienzi W. House	Schwartz Homan House	Hawes, Oliver K. House	Gardner - Morse House	000001000000000000000000000000000000000	Hsner, Lyman M. House	Bufflinton, Joseph L. House	Bessett, Rufus House	Control of the contro	not toti, metwill b. nouse		Cook - Standing House	Davis, Capt. Elijah G. House		Watters, Joseph A. House	Approximately become second of sections of	Const (Sational City)	The state of the s	Te IIIW - IIII ORBIII I IAV	Kerr Thread Mill - Mill #2	Kerr Thread Mill - Mill #3	Very Thread Mill - Blackbox	The state of the s	Kerr Thread Mill - Finishing Mill	Kerr Thread Mill - Storehouse #87	Kerr Thread Mill - Office	Kerr Thread Mill - Gas House	20001000	Kerr Thread Mill - Storehouse		Mentaline & Passe	Saint John's Episcopal Church		Saint Anne's Rectory Mount Saint Mary's Convent	Chace, Arnold B. Rowhouses	Borden, N. B. School				Green, Widow House						R and S Rental Company	Callagram mouse		South End Railroad right-of-way (ROW) Rordon Flats Light Station	DOI UST THE TREET CHARLES		+		+	Schimpf, Lucien House
MHC# Inv. Addesses # Groce Marrie		1625 256 Maple St. 1391 276 Maple St.		1393 328 Maple St. 1394 422 Maple St.		1395 499 Maple St. 211 537 Marde St			1623 552 Maple St.	1622 555 Maple St.	4000 CO CO CO CO CO CO CO CO CO CO CO CO CO	213 627 Maple St.	214 709 Maple St.		1627 186-188 Maple St.	1626 250-252 Manda St	212 565-575 Maple St.	TOC	1191 19 Marble St.	1033	Ε	1923 Martine St.	1924 Martine St.	1935 Martina G		1926 Martine St.	1927 Martine St.	1928 Martine St.	1929 Martine St		1930 Martine St. 215 40 May St	218	217 181 Merchant St.	220 711 Middle St.		1535 818 Middle St. 1190 1017 Middle St.	655-685	221 43 Morgan St.	172	766 175 Morgan St.	184	768 217 Morgan St.	220	263	287	774 316 Morgan St.	327	763 130-138 Morgan St.		223 19 Morton St.	Mount Hope Bay	224 372 Mulberry St.	3(226 35 Murray St.	09 52	10	1620 56 New Boston Rd.



OMMENTS																																															nd Story & Smokestack DEMOLISHED											
Architect/Builder		Dalimig, Joseph M.											Fredrick Warren Allen	Corbett, Edward M.; Hutchins and French		Mowl, William L.	Cram, Ralph Adams; Cram, Wentworth and	Goodhue	Bradlee, Nathaniel Jeremiah	Worldoo, William D.					4	Greco, Charles Reggio				Earle and Horton	Warren, Russell	Warren, Russell		Black Robert H - Corbett Edward M - Darline	Brothers						Brown, Josiah	Paine, Walter J.			Hartwell and Swazey	Keeley, Patrick Charles	A											
VIIIage / C Demolished Neighborhood																											DEMOLISHED																															
Criteria for FRHC Listing C/NC													04/28/15	05/19/15	05/19/15																				06/21/16										06/21/16		06/21/16	<u>+</u>				<u>+</u>			<u> </u>			
Preservation Restriction SR NR District										SR NR				SR		% 9	š	SR	% S	55	SR	5	NC .							SR NR	SR NR	-			7/14/2015 SR NR			SR NR							\perp	SR NR	SR	88 8	* %	SR	SS 5	% % %		88 83	ж ж	SR	35 SS	SS.
National Prese Register National Prese District Register MRA Resi										2/16/1983				6/1983 2/16/1983		2/16/1983 2/16/1983	1		2/16/1983 2/16/1983		6/1983 2/16/1983	and the second of the								2/16/1983	2/16/1983	2/16/1983			2/16/1983 7/1			2/16/1983							16/1983 2/16/1983 7/1v	2/16/1983	2/16/1983 2/16/1983	+	16/1983 2/16/1983	2/16/1983 2/16/1983	6/1983 2/16/1983		2/16/1983 2/16/1983		6/1983 2/16/1983 6/1983 2/16/1983	2/16/1983 2/16/1983	6/1983 2/16/1983 6/1983 2/16/1983	6/1983 2/16/1983
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	FLR.AU: Highland Doughnut Area for	Disposed trib							FLR.AU: Highland Doughnut Area for proposed LHD		FLR.AU: Highland Doughnut Area for proposed LHD			FLR.B: Downtown Fall River		FLR.B: Downtown Fall River		FLR.B: Downtown Fall River	FLR.B: Downtown Fall River	FLR.B: Downtown Fall River	FLR.B: Downtown Fall River		FLR.1: Lower rightands FLR.AU: Hiehland Doughnut Area for	proposed LHD	FLR.AU: Highland Doughnut Area for	FLR.AU: Highland Doughnut Area for	proposed LHD	FLR.AU: Highland Doughnut Area for proposed LHD	FLR.AU: Highland Doughnut Area for	proposed und		CI B All: Highland Doughast Ages for	proposed LHD			FLR.AU: Highland Doughnut Area for proposed LHD	FLR.AU: Highland Doughnut Area for	proposed LHD	FLR.AU: Highland Doughnut Area for	proposed LHD FLR.AU: Hiehland Doughnut Area for	proposed LHD	FLR.AU: Highland Doughnut Area for proposed LHD			FLR.C: Highlands Historic District		FLR.AC: Narragansett Mills	FLR.AC: Narragansett Mills	FLR.A.C. Narragansett Mills	FLR.AC: Narragansett Mills	FLR.AC: Narragansett Mills	FLR.AC: Narragansett Mills FLR.AC: Narragansett Mills	FLR.AC: Narragansett Mills	FLRAE: Sagamore Mill No. 2	FLR.AE: Sagamore Mills No. 2 FLR.AE: Sagamore Mills No. 2	FLR.AE: Sagamore Mills No. 2	FLRAE: Sagamore Mills No. 2 FLRAE: Sagamore Mills No. 2	FLR.AE: Sagamore Mills No. 2
Style	Crafteman	Greek Revival	Italianate	Greek Revival Federal	No Style	Italianate	Federal	Greek Revival	Oueen Anne	Second Empire	Olieen Anne	Annual Villa	Object	Art Deco	Fountain	Classical Revival		Classical Revival	Italianate; Moderne	Renaissance Revival	Victorian Eclectic	Classical Revival	Rananare	Not Researched		Not Researched	Spanish Eclectic	Art Deco		Queen Anne Second Empire	Greek Revival	Greek Revival	Not Researched	Second Empire	Richardsonian Romanesque	Moderne; Not Researched		ralianate Greek Revival		Italianate	Italianate	Italianate	Greek Revival	Greek Revival	talianate	High Victorian Gothic	Not Researched	No style; Romanesque Revival	Italianate Not Researched	Not Researched	Not Researched	Not Researched Not Researched	Not Researched	New Action of Section of	Not Researched Not Researched	Not Researched	Not Researched Not Researched	Not Researched
Date				c 1845 r 1805						c1879	1897		1942			1914			1869			c 1920		1961		1954	1922	1940			1844		c 1969	c 1871	r 1889, 1930	1949		c 1858		c 1858	c 1858			c 1840			1872			1879			1875		1881			
Common Name			Sub Shoppe, The											Macomber - Clark Building					Fall River Savings Bank Building	Fall River Iron Works										Fall River Knights of Columbas Hall		Coughlin, Dr. John W. House		Fisher Memorial Chapel	Bristol County Registy of Deeds	Division of Employment Security Office									Anawan Fire and Police Station #6									Sagamore Manufacturing Company	Sagamore Manufacturing Company Sagamore Manufacturing Company	Sagamore Manufacturing Company	Sagamore Manufacturing Company Sagamore Manufacturing Company	Sagamore Manufacturing Company
istoric Name	Gifford Mary & House	liota, maly A. nouse					zelove, Thomas House			Chase - Hyde Farm - Main House	Dow Walter F Tenement House	The state of the s	George Washington Monument	. Joseph s School rst Federal Building	gswell Fountain	Fall River Five Cents Savings Bank Building		all River Public Library	Red Bank, Old	River Gas Company	ood, Ephraim E. Building - Cassino, The	Fall River Y. M. C.A.	speland, chanes W. House	rrik Building		Saint Demetrios Greek Orthodox Church	udeau, Wilfred House	New England Telephone and Telegraph Building	The state of the s	Anthony, Edward S. House Anthony, David House	Undsey, William House	nith, John Mace House	social Security Administration Office	wel, A. S. House	Registry	Herman, Louis Office		Hilliard, Johathan I. House Read, Nathan House		Ford, Nathaniel House	Brown, Josiah House	rden, George A. House	orden P. House	rnall. Wood House	navan Firehouse #6	int Joseph's Roman Catholic Church	Narragansett Mills - Weave Building	Paragansett Mills - Main Mill	rragansett Mills - Onice	Narragansett Mills - Machine Shop	nragansett Mills - Boiler House	arragansett Mills - Engine Room arragansett Mills - Picker House	rragansett Mills - 1875 Addition	Sagamore Mill - Smokestack				
Address # Street Name His	New Boston Bd	New Boston Rd.	295 New Boston Rd.	329 New Boston Rd. 422 New Boston Rd.	836 New Boston Rd.	1163 New Boston Rd.	1270 New Boston Rd. Fre	1362 New Boston Rd.	123-125 New Boston Rd.	1281-1291 New Boston Rd. Ch.		oston Rd. & Highland		0 11	North Main St.	79 North Main St. Fall	70		141 North Main St. Red			199 North Main St. Fall		260 North Main St. Eril		289 North Main St. Sail	321 North Main St. Tru	326 North Main St.		355 North Main St. An		North Main St.	400 North Main St. Sox	422 North Main St. Co	441 North Main St. Reg	446 North Main St.		506 North Main St. Rei		507 North Main St. For	521 North Main St. Bro	Worth Main St. B	Vorth Main St. B	650 North Main St. 956 North Main St	Vorth Main St. A	Vorth Main St. S.	1567 North Main St. Na	North Main St. North Main St	North Main St.	North Main St.		North Main St. North Main St.		North Main St.		North Main St.	North Main St. North Main St.	North Main St.
MHC# Inv. No. Ad	1619	229	230	231	233	234	236	239	1617		1618	0101		242		250	200	253	256	1197	1138	258	097	1615		1614	1613	1612		264	265	566	1610	267	254	1609		268		1607	1606	1605	270	271	273	240	1838	1839	1841	1842	1843	1844	1846	933	1861	1862	1863	1865



COMMENTS															Glacially formed terrace (known as a	kame terrace) that was part of glacial	Lake Taunton.															non	Destroyed by fire 1983		n B and						More information needed	Eligible, More information needed.																													T	_	
Village / Neighborhood Architect/Builder					Steep Brook	Steep Brook	Steep Brook	Steep Brook	Steep Brook	steep Brook	Steep Brook	Steep Brook	Steep Brook	Steep Brook	too a door			Steep Brook	Steep Brook	Steen Brook Darling Joseph and Company	Т		Steep Brook				Brown, Josiah			Darling and Parlin		Angell and Swift; Smith, Nathaniel Can		Darling, Joseph M.	Mowbray and Uffinger, Walker, William Rang	Son	Darling, Joseph M.						Shapiro, David	Clough, George Albert										Border City	Louis G. Destremps																		-
C Demolished						DEMOLISHED												DEMOLISHED															DEMOLISHED						DEMOLISHED							DEMOLISHED									DEMOLISHED																		
Criteria for Listing C/NC																	2																														9				50																				ł	_	
Local Historic District FRHC		1			1							1					07/21/15																	1													06/21/16		to a feet for	07/21/1	07/21/3	1																			1		1
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Date					c 1806	r 1780		r 1830	c 1820	0.1870	c 1825	C 1842	0.1800	0.1785				c 1870	c1757	7 1894	1769	c 1795	c 1778	c 1897	c 1850, 1	1925	c 1850		Ü		c1823	c 1861	c 1840	01906	CTCTC	c 1890	1900		c 1885		1915	c 1870	1928	1887		otel c 1845	c 1890	1810	1849		4000	06810	c 1871	r 1880	1894		c 1840		c 1874	1014	c 1871	1889	2	c 1825		c 1850	c 1820	2	c 1820	4050	C 1830	c 1850	
Common Name	Sagamore Manufacturing Company	Sagamore Manufacturing Company Sagamore Manufacturing Company	Sagamore Manufacturing Company	Sagamore Manufacturing Company							Simmons, Elisha House											Lawrence House			Obrien's Office Equip.				Meyer and Reagan Accountants Office	Eagle's Restaurant			4	Fall River I rust Company Building								French's Hill Apartments		First National Bank Building		Narragansett Hotel - Evans House H																					Eltz - Bliss, W. B. House	The same of the sa					
Historic Name	Sagamore Mills - Shipping Room		Sagamore Mills - Loading Dock		Canedy, Squire William B. House	Ashley House	Green Dragon Inn				1	North Christian Congregational Church	Colline William Dense	Hathaway Jael House	CONTRACT (Springer)		Fall River Country Club		Birten, Nathaniel House	Davie John Holland - Josephart E. Hosse	Valentine - French House	Winslow. Luther Jr. House	Reed, William House	Horton Building	Former "Adams Book Store"	Pierce Building	First Baptist Church		Borden, Capt. Thomas House	Fall River Trust Company Building	Chace - Clarke House	Quequechan Club	Unitarian Society in Fall River	Globe Building, The		Fall River National Bank	Bennett Building				Doyle, John E. Tenement House	Barnard, Louis L. House	Burke Building	Durfee Block			North Burial Ground Gate Lodge	ľ	North Burial Ground Receiving Tomb	Mother's Brook	Mother's Brook Cemetery	Santord Yarns Mill Store			Notre Dame Church Estate		Roth, John H. House		Bowcock, Julius A. Tenement House					Eltz, Philip Jr. House	:	Allen, Howard B. House	Eltz. Philip House	Acres dina trans	Babcock, Chace and Isaac House	Office Allege Topogon Control	Bliss, Hiram Tenement House	Trino Mehitable House	144
MHC# Inv. No. Address # Street Name	1866 1822 North Main St.	1822	1869 1822 North Main St.	1822	274 2634 North Main St.	315	3263	278 3320 North Main St.	3325	3495	3519	202 2538 NOTTH MAIN St.	9246	284 4042 North Main St			4232 North Main St.		286 4997 North Main St.	2002 SOZS North Majo St	287 5105 North Main St.	288 5225 North Main St.		1196 152-158 North Main St.		175-179 North Main St.	259 200-228 North Main St.		1616 238-242 North Main St.		261 273-279 North Main St.	262 292-306 North Main St.		246 39-45 NORTH Main St.		247 49-59 North Main St.	249 52-58 North Main St.		1604 532-542 North Main St.		1603 535-537 North Main St.	269 549-555 North Main St.	-	251 80-84 North Main St.	_	91-105	255 North Main St.		1963 North Main St.	North Main St.	North Main St.	CTT	1575 140 North Seventh St.	292 838 North Underwood St.	30		533 24 Oak St.		534 33 Oak St.		160Z 34 Oak St.	1601 42 Calc St		535 43 Oak St.		536 51 Oak St.	294 56 Oak St.		540 57 Oak St.	S to C		545 84 Oak St	



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c 1876 c 1872 c 1856	FLR.1: Lower Highlands FLR.AS 1/10/1984 1/10/1984
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Keenan, Samuel House Greek Rewval	n de de de de de de de de de de de de de
	R.R.A.L. Highband Doughbut Area for
Freeborn, Theodore D. House (1857) Italianate	RAME AND A STATE A
c 1864	proposed this
Hathaway House C.1875 Italianate	FOR DATE LEADING Formulation from the control of th
Chace, Nathan Tenement House Greek Revival	
	06/21/16 DEMOLENED



						Resource	National Register N	National Preservation		Local Criteria	Villa	/ 90		
Street Name	Historic Name	Common Name	Date	Style	Historical District Areas	Area		ď.	SR NR	C/NC	Demolished Neighborhood	rhood Architect/Builder	COMMENTS	
ne St.	Pine Street School			Italianate		FLR.AS	2/	16/1983	SR NR			Destremps, Louis G.	NR (2/16/1983	1
ine St.	Williams, J. W. House	Haddad Electronic Supply Company		Greek Revival				2002	-					
ne St.	Church, Benjamin Rouse			rederal; victorian coecuc	FLR.I: Lower Highlands FLR.I: Lower Highlands	FLRAS	1/10/1984 1/	1/10/1984	* %					
ine St.				Greek Revival	FLR.I: Lower Highlands			0/1984	SR					
322-326 Pine St.	Proceedings (No.			Colonial Revival	FLR.I: Lower Highlands		1/10/1984 1/	1/10/1984	SR	20000				
easant St.				Not Researched	FLR. AD: Pilerim Mills	FLRAS		2/16/1983	SS	03/13/13				
Pleasant St.	Pilgrim Mills - Weaving Mill	Hand, Louis Curtain Manufactory		Not Researched	FLR.AD: Pilgrim Mills		2/16/1983 2/	6/1983	SR					
				Not Researched	FLR.AD: Pilgrim Mills		(16/1983 2/	6/1983	% 8					
			1161	Not Researched	FLR.AD: Pilgrim Mills	FLRAS	(16/1983 2/	6/1983	S. S.					
	!	Pocasset Firehouse II7 and Police Sub-					-							
	Pocasset Firehouse #7	station	1873	Romanesque Revival		FLR.AS	2/	2/16/1983	SR NR			Hart well and Swazey; Stewart, Snow and Fass	now and Fass NR (2/16/1983)	
	Roader & Hindel Charles St. George Building		1891											
	Strand Theatre		1927							04/28/15		J.M. Darling & Son		
	Old Gas Station	Wayne Ameen Auto Retail	1927											
Pleasant St.	Nite Owl Diner		1956	Diner						05/19/15				
leasant St.	Coughlin School		c 1893	Romanesque Revival		FLR.AS	77	/16/1983	SR NR			Cooper, Frank Irving	NR (2/16/1983	
Pleasant St.	American Bakery Co.		1934											
	Baystate Trading Post		c 1895						+					
Pleasant St.	Greany Building		1881	No style		FLRAS	2/	6/1983	SR NR				NR (2/16/1983)	
redsant St.	F. W. Woolworth Sherwin Building		1923											
Pleasant St.	Dumont Jewelers		1913											
Pleasant St.	Carmen Fashions, etc.		1925											
1453-1457 Pleasant St.	Ronnie Jewelers & Apartment		c 1912											
Pleasant St.	Partington Building		1909											
pleasant St.	Steinbery Furniture		1908											
	Angelini Jewelery, etc.		1881											
Pleasant St.	F How Building		1807											
	Furtado T.V., Naraganset Cash Register,													
leasant St.	Apartments		1922											
	Tetrault Building	China City Restaurant	1906											
	Gourse Building	Job Center	1897											
leasant St.	Colonial Trading Post		c 1877, c 1928	8										
						1	-	11/14/1984;	-					
	Durfee Mills - Mill#1		1866	Italianate	FLR.AJ: Durfee Mills	FLRAS	2/16/1983 2/		_					
leasant St.	Durree Mills - Mill #2		1/81	Italianate	FLR.Al: Durtee Mills	FLRAS	716/1983 2/	2/16/1983 11/14/15	384; SR					
Pleasant St.	Durfee Mills - Business Office		c 1872	Not Researched	FLR.AJ: Durfee Mills	FLRAS	2/16/1983 2/	2/16/1983 6/19/1984	184 SR					
						_		11/14/1984;						
Pleasant St.	Durfee Mills - Mill #3		1880	Italianate Not Becompled	FLR.AJ: Durfee Mills	FLRAS	2/16/1983 2/	2/16/1983 6/19/1984	184 SR					
	THE SECOND STATE OF THE SE		MON	INVESTIGAÇÃO CITADA		+	+	+	-					
Pleasant St.	Durfee Mills - Picker House #1		c 1880	Not Researched	FLR.AJ: Durfee Mills	FLRAS	2/16/1983 2/	2/16/1983 6/19/19	184 SR					
Dla ac ant Ct	Durfas Mille - Dickar House II2		1880	Not Becarched	ELB Al: Durfae Mills	EI B AC	2/16/1983 2/	11/14/1984;	384;					
						+		Т						
Pleasant St.	Durfee Mills - Cotton House		1887	Not Researched	FLR.AJ: Durfee Mills	FLRAS	2/16/1983 2/	2/16/1983 6/19/19	184 SR					
leasant St.	Durfee Mills - Weave Shed		1893	Not Researched	FLR.AJ: Durfee Mills	FLRAS	2/16/1983 2/	2/16/1983 6/19/1984	984; 184 SR					
						_	+							
Pleasant St.	Durfee Mills - Weave Shed		1895	Not Researched	FLR.A: Durfee Mills	FLRAS	2/16/1983 2/	2/16/1983 6/19/19	184 SR					
Pleasant St.	Durfee Mills - Engine Room		1904	Not Researched	FLR.AJ: Durfee Mills	FLRAS	2/16/1983 2/	2/16/1983 6/19/1984	184 SR					
												Brown, Josiah; Corliss Steam Engine Company;	gine Company;	
pleasant St.	Union Mills - Mill #1	Union Cotton Manufacturing Company	c 1859	No style	FLR.AK: Union Mills	FLR.AS	2/16/1983 2/	2/16/1983 11/14/1984	984 SR			Marvel, Davol and Company; M	son, William	
Pleasant St.	Union Mills - Picker House #1	Union Cotton Manufacturing Company		Not Researched	FLR.AK: Union Mills	FLRAS	2/16/1983 2/	2/16/1983 11/14/1984	984 SR					
Pleasant St.	Union Mills - Engine House #1	Union Cotton Manufacturing Company		Not Researched	FLR.AK: Union Mills	FLRAS	2/16/1983 2/	2/16/1983 11/14/1984	984 SR					
						_	_	+-	+					
Pleasant St.	Union Mills - Mill #2	Union Cotton Manufacturing Company	c 1865	No style	FIR AK: Union Mills	FLR.AS	2/16/1983 2/	2/16/1983 11/14/1984	384 SR					
Pleasant St.	Union Mills - Picker House #2	Union Cotton Manufacturing Company		Not Researched	FLR.AK: Union Mills	FLRAS	2/16/1983 2/	2/16/1983 11/14/1984	984 SR					
lleasant St	Inion Milk - Roiler House #2	Ilnion Cotton Manufacturing Company	0.1890	Not Researched	FIR AK-Ilnion Mills	FIRAS	2/16/1983 2/	2/16/1983 11/14/1984	28 ZB					
coonii or	CHICKLING - COLIC TOOSCILE		00013	NOT INCHES OF THE PARTY OF THE		+		+-	+					
Pleasant St.	Union Mills - Engine House #2	Union Cotton Manufacturing Company	c 1890	Not Researched	FUR.AK: Union Mills	FLRAS	2/16/1983 2/	2/16/1983 11/14/1984	984 SR					
Pleasant St.	Union Mills - Waste House #2	Union Cotton Manufacturing Company		Not Researched	FLR.AK: Union Mills	FLRAS	2/16/1983 2/	2/16/1983 11/14/1984	984 SR					
	Inion Mills - Business Office	Inlan Cotton Manufacturing Communi		Control Design	A DO AN I I I I I I I I I I I I I I I I I I	30 0 0	10 000173170	2/16/1002 11/14/1004	83		Constitution			
Pleasant St. @ Plymouth	Official milis - business Office	Union Cotton Manufacturing Company		CLOSSICAL NEVINAL	TENCHAL OFFICE MILES	+	+	$^{+}$	+		remonance	Contract Consider Place Threedown	Thoughts	
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COMMENTS						2/16/1983)																													NR (12/20/1999)																																						/16/1983)
or chitect/ Buil der COM						rling, Joseph M.																														Chase, Nathaniel S.; Greaney and Sherry	mpany		1	Dett, coward m.		throp, Howard; Olmsted Brothers; Works	Progress Administration																														own, Josiah
Village / Neighborhood Ar						B																													De	5	S			3		Lo	Pr.																														Bro
Demolished																																	DEMOLISHED				DEMOUSHED		Carrier roward	DEMOCISHED																													DEMOLISHED			DEMOLISHED	
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ter National kit Register MRA 6/23/1983	+	33 6/23/15	33 6/23/15	33 6/23/15	33 6/23/19	2/16/15	33 6/23/15	83 6/23/15	Men's co	20 6/25/13	23 0/23/1303	+		33 6/23/1983		53 6/23/1983	+	22 0/23/13					13 6/23/1983	+	983 6/23/19	33 6/23/19	33 6/23/19	33 6/23/19	6/2	33 6/23/19				MPS	(12/20/1				+		33 2/16/1983	+	33 2/16/1983						37 2/16/10	33 2/16/1983			2/10/1983		33 2/16/1983		33 2/16/1983	_		33 2/16/1983	33 2/16/1983	33 2/16/15		21/21/6 66	27 707 72							Ц	2/16/1983
Regis Distri	6/23/1	6/23/13	6/23/19	6/23/19	6/23/19	+	6/23/1983	6/23/19	6/10/40	61/62/0	0/23/1303	62/0	6/23/19	6/23/1983	6/23/19	6/23/19	6/23/1983	61/52/13					6/23/1983	+	6/23/1	6/23/19	6/23/19	6/23/19	6/23/1983	6/23/1983									+		2/16/1983	+	2/16/1983						+	2/16/1983	-		2/10/1983		2/16/1983		2/16/1983		Н	2/16/1983	2/16/1983			2/16/1002	+							Ц	
Multiple Resource Area	FLR.AS	FLK.AS	FLRAS	FLR.AS	FLR.AS	FLR.AS	FLR.AS	FLK.A3	20.00	CLD AC	LID AC	LLA.A.	FLK.AS	FLRAS	FLK.AS	FLR.AS	FLK.AD	LL. AC					FIRAS	FIRAS	FLR.AS	FLR.AS	FLR AS	FLR.AS	FLR.AS	FLRAS									FLK.A3	-	FLR.AS		FLRAS			_		_	EI B AS	FLR.AS		i	FLK.AS		FLR.AS		FLR.AS	FLR.AS	FLRAS	FLRAS	+	FLRAS	_	3V 013	+	_	_					Ц	FLR.AS
Historical District Areas	FLR. A: Corky Row Historic District	FLR.A. COFRY ROW HISTOFIC DISTRICT	FLR.A: Corky Row Historic District	FIR A: Corky Row Historic District	FLR.A: Corky Row Historic District		FIR A: Corky Row Historic District	FLR.A. Corky Row Historic District	P. D. Could Daniel House Distance	FLR.A. Corks Bossell doctor District	FLR.A. COLKY NOW HISTORY DISTRICT	FLN. A. COLKY NOW HISTOIN, DISUISE	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corry Row Historic District	FLR.A. Corky Row Historic District	FLR.A. COFRY ROW HISTORIC DISTRICT	FLA. COLKY NOW HISTORY DISTINCT					FIR A: Corlos Row Historic District	FIR A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR. A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District									FLK.C.: Highlands Historic District		FLR.C: Highlands Historic District		FLR.C: Highlands Historic District			FLR.AU: Highland Doughnut Area for proposed LHD	proposed LND ELP ALL: Hishland Doughout Axes for	PLK.AU: Highland Doughnut Area to	proposed LHU ELB C. Highlands Historic District	FLR.C. Highlands Historic District	FLR.C: Highlands Historic District;	FLR. BA: Highlands Local Historic	District (HLHD) FIR C: Highlands Historic District:	FLR. BA: Highlands Local Historic	District (HLHD)	FLR.C.: Highlands Historic District; FLR.BA: Highlands Local Historic	District (HLHD)	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.AU: Highland Doughnut Area fo	proposed LHD	FLR.C.: Highlands Historic District	PLR.AU: highland boughnut Area Ki proposed LHD	FLR.AU: Highland Doughnut Area for	proposed LHD					
Style Second Empire	Not Besearched					Romanesque Revival	No style	Not Researched	bi acketed	Language Consists	second empire	I call all a le	Not Researched	Vernacular	second empire	Not Researched	Second Empire	NO SLYNE	talianate	Onesa Anna	čacen Smire	Chingle Style	Not Besarched	Not Researched	Triple-decker	Second Empire	Triple-decker	Shingle Style: Triple-decker	Shingle Style: Triple-decker	Queen Anne: Triple-decker					Stainless Steel Diner		English Revival; Not Researched	Queen Anne, Impie-decker	Shingle Style	Output Apper Triple-decker	Queen Anne				Stringer	Sarond Empire	second empire	es iona se	Italianate Second Emoire	Greek Revival			Queen Anne; Stick Style		Italianate		Shingle style	Queen Anne	Post-war Suburban	Post-war Suburban	High Victorian Gothic; Italianate	High Victorian Gothic		Greek Kevival	Queen Anne	Italianate		Victorian Eclectic		Greek Revival	Greek Revival	Second Empire	
Date r 1869																															1889	11, 1928	21		1953		1923						c 1904			- 1877	//0	1964		1844			1882		1850				c 1901		c 1874			1891		1884		1890			1900		
ommon Name Da			18	18	18	18	15				3	2	25				15	37	<i>y</i> =		darrington - Sullivan Eineral Home	l			15	0		15	15		***	15	31		15		15		135				10			ì		•					27		urfee, William Borden House		15	31	.0	15	0	18		120	PT .	***		31	3	2	115	arling House	318
Historic Name Co		The state of the s	Harrington, Patrick House			Connell, William M. School										The second secon	Sormiey, Inomas House		Betas Bat-Ison Building	0	3		Kenney Thomas Housing	Sullivan Jeremlah F. House							Richard Borden Manufacturing Company No. 2	Herald News Building	Pocasset Manufacturing Company		Al Mac's Diner - Restaurant		Morton, James Madison Jr. High School		Brady, James C. House	Botteri, spercer school	Trafford: Rachel House		North Park	President Avenue Connector Bridge over Route	24	Nowell John P. Tanamant House	NOWER, JOHN P. LEHERREIT HOUSE	Martial John Tanamant House	Westall, John Tehement House	Fish, Henry H. House			Buttinton, Charles C. House		Borden - Durfee House Du		Richards, Dr. George L. House	Silsbury, George Silsbury		Cohen, Joseph House	Borden, Bailey H. House	Quequechan Fire Station #1		Dodge, George W. Tenement House	Wiell, Hallik L. nouse	Rlake Francis D. Tenement House	Didne, I direct C. Terrett C. 1905c	Blake, Charles S. House			Thompson, Edward F. House	08	Oak Grove Cementary
Address # Street Name F	hymouth Ave.	Plymouth Ave.	Plymouth Ave.	593 Plymouth Ave.	639 Plymouth Ave.	650 Plymouth Ave.	657 Phymouth Ave.	685 Prymouth Ave.	cor photograph Are.	730 Dhosouth Ave.	755 FINISOURIANE.	753 PHYILIDUIL AVE.	763 Plymouth Ave.	789 Plymouth Ave.	803 Plymouth Ave.			950 physician Ave.			986 Physolith Ave	1009 Plymouth Ave		609-625 Plymouth Ave.		811-813 Plymouth Ave.	843-847 Plymouth Ave.	853-857 Plymouth Ave.	861-863 Plymouth Ave.	871-873 Plymouth Ave.		199-207 Pocasset St.	Pocasset St.		135 President Ave.		President Ave.		President Ave.	505-507 President Ave			President Ave.		President Ave.	88 processes St	Prospect 3t.	Processes Ct	rospect St.	144 Prospect St.			ZIB Prospect St.		225 Prospect St. E		Prospect St.		Prospect St.		318 Prospect St.			350 Prospect St.		371 Prospart St		377 Prospect St.		431 Prospect St.	431 Prospect St.		
MHC# Inv. No.	276	9//	778	779	781	1523	782	/83	70.4	705	707	100	/8/	700	06/	702	193	210	313	+	322	+	٠	+	788	792	292	+	797						1973		589	325	327	324	326		938		946	1580	7907	15.70	1396	1397		000	359		330		1398	1399	1400	1401	1402	332	į	15/8	T402	1577	101	1576	333	334		335	801

COMMENTS																				NR (2/16/1983)																														NR (2/16/1983)		NR (2/16/1983)			yr Se	NR (2/16/1983)				3 Sets								ers; Occupied by Mass. Probate Court; NR					
Archit ect /Builder													Darling-Parlin, Maude								Huston, Walter C.		Huston, Walter C.	Huston, Walter C.	Huston, Walter C.	Huston, Walter C.						Beattie and Cornell	Beattie and Cornell		Beattie and Cornell	Beattie and Cornell	Sears, Channoev H.													Hartwell and Swazey	Hooper, Parker Morse	Ford, James; Miller, Southard H.			Beattie and Wilcox; Hooper, Parker Mc												Shepley, Rutan and Coolidge	Clough, George Albert, Norcross Brothers;	Records, Tillinghast				
Village /	-																				Flint Village	D		HINT VIIIage		Flint Village	Hint Village	HINT VIII BE	Filmt Village	LIIII VIIIdge							Flint Village	Flint Village	Flint Village																																		
C/NC Demolished								514	MC													DEMOLISH																															NC																	1	1		
Criteria for FRHC Listing																			17/21/15											21/0/10	T (CT (C)																			6/21/16										15/19/15										I	Ī]	
Local Historic NR District		1/22/2015	CYCA CARLY																	NR																														NR		NR				NR				_									NR		Ī	I	
Preservation Restriction SR	_	9	88	SR	SS SS	£ %	SR	SR	X 85	K SS	SR	SR	SK	E	¥ 85	Ś				SR	SR	SR	SR	ž	SS	% S	× 5	X S	N S	5		SS	SS	ş	% S	ž 9	88	SR	SR			SR							SR	2	/30/2009 SR	SS S	K 85	88	SS.	SR	SR	SR	SR		SR	SS	SR	S. S.	% S	% S	* S		SR	SR	¥ 5	SR	FZ.
National Pr Register MRA R		2/16/1983	1/10/1984	1/10/1984	1/10/1984	1/10/1984	1/10/1984	1/10/1984	1/10/1984	1/10/1984	1/10/1984	1/10/1984	2/16/1983	1001001	1/10/1984	100000000000000000000000000000000000000				2/6/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/10/1983	6/ 10/ 1303		2/16/1983	2/16/1983	000000000000000000000000000000000000000	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983			2/16/1983							1/10/1984	983 7	1/10/1984	2/16/1983	1/10/1984	1/10/1984	1/10/1984	2/16/1983	1/10/1984	1/10/1984	1/10/1984		1/10/1984	1/10/1984	1/10/1984	1/10/1984	1/10/1984	1/10/1984	2/16/1984	a) Aby acres	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1985
National Register District R			1/10/1984	1/10/1984	1/10/1984	1/10/1984	1/10/1984	1/10/1984	1/10/1984	+-		1/10/1984		_	1/10/1984						2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	2/16/1983	+	2/16/1983	4/10/1303		2/16/1983	2/16/1983	_	2/16/1983	2/16/1983	2/16/1983		-			2/16/1983							1/10/1984		1/10/1984		1/10/1984	1/10/1984	1/10/1984			-			1/10/1984	1/10/1984	1/10/1984	1/10/1984	1/10/1984		2/16/1983		2/16/1983	2/16/1983 2/16/1983	2/16/1983	2/16/1983	2/16/1983
Multiple Resource Area		FIRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	2000	FLRAS	CONT.				FLRAS	FLRAS	FLRAS	FLRAS	FLKAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	rrrys		FLRAS	FLRAS	0.0	FLRAS	FIRAS	FLRAS	FLRAS	FLRAS			FLRAS							FLRAS	FLRAS	FLRAS	FLRAS	FIRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	FLRAS		FLRAS		FLRAS	FLRAS	FLRAS	FLRAS	FLRAS	-	FLRAS	FLRAS	FLRAS	FLRAS	PLKAS
Historical District Areas	FLR.C: Highlands Historic District;	FLR.BA: Highlands Local Historic	FLR.I: Lower Highlands	FIR.I: Lower Highlands	FLR.I: Lower Highlands	FIR.I: Lower Highlands	FLR.I: Lower Highlands	FLR.I: Lower Highlands	FLR.I: Lower Highlands	FLR.I: Lower Highlands	FIR.I: Lower Highlands	FIR.I: Lower Highlands	FLR.B: Downtown Fall River		FIR.1: Lower right ands	COLUMN TOWNS TO SERVICE					FLR.K: Barnard Mills	FLR.K: Barnard Mills	FLR.K: Barnard Mills	FLK.K. Barnard Mills	FLR.K: Barnard Mills	FLR.K: Barnard Mills	FLK.Y: Hargraves Mill #1	FLK.Y. Hangraves Mill #1	FLR.T. Pargraves MIII #1	LLC.1. Daiglaves mill #1		FIR AM: Wampanoae Mill	FLR.AM: Wampanoag Mill		FIR.AM: Wampanoag Mill	FLK.AM: Wampanoag Mill	FLR.D: Quequechan Valley Mills	FIR.D: Quequechan Valley Mills	FIR.D: Quequechan Valley Mills										FIR.I: Lower Highlands		FIR.I: Lower Highlands	FIR.I: Lower Highlands	FIR I Tower Highlands	FIR.: Lower Highlands	FLR.I: Lower Highlands	FIR.I: Lower Highlands	FIR.I: Lower Highlands	FLR.I: Lower Highlands	FLR.I: Lower Highlands		FLR.I: Lower Highlands	FLR.1: Lower Highlands	FLR.I: Lower Highlands	FLR.I: Lower Highlands	FLR.I: Lower Highlands	FIR.I. Lower Highlands	FLR.C: Highlands Historic District	THAN II granter material bosons	F.R.C: Highlands Historic District	FLR.C: Highlands Historic District			
Style		Stick dule	No style	Victorian Gothic						No style	Greek Revival	No style	Classical Revival	Vernacular	NO style	Defic on	Greek Benival		Cemetery	Greek Revival	Italianate		Not Researched	Not Researched	Not Researched	Not Researched	No style	NO STANE	NO STANE	NO SLYNE	MACI	Not Researched	Not Researched		Not Researched	Not Researched	Not Researched	Not Researched	Not Researched	Colonial	Italianate	Second Empire	Queen Anne; Imple-decker	Shingle Style	Colonial Revival; Shingle Style	Microrian Sothic	Oueen Anne	Victorian Eclectic	Greek Revival	Ruskinian Gothic	Colonial Revival	Greek Revival	Greek Revival, Italianate	Greek Revival: No Style	Colonial Revival	Neo Gothic Revival	Federal	Federal; Victorian Eclectic	Greek Revival; No Style	Object	Federal	Greek Revival	No style	Gothic Revival	Greek Revival	Queen Anne	Neo Gothic Revival		Renaissance Revival				
Date		c 1882	c 1845	c 1910	c 1848	c 1839	c 1845	c 1892	c 1843	1930						1913	c 1845			c 1850	c1873	c 1873	c 1873	c 18/3	c 1873	1896	1888	1888	c 1888	0007	1898	1872	1879	0000	1888	1888	1897	1882	1902	r 1830	1870	r 1890	c 1895	1900	1910	1880	c 1890	r 1900	c 1845	1875	1907	c 1843	C 1850	c 1850	c 1913	c1875	c 1825	c 1825	c 1850	1936	c 1815	c 1845	c 1884	c 1848	c 1843	c 1895	1911		1886				
Common Name			Giroux Insurance Agency			Battelle, Hezekiah House					Martin, John House															Pro- de la companya d	Parker C Mill	Parker C MIII	Parker C MIII	Parker C mill	Youth Drop In Cepter	Fall River Knitting Mill Outlet	Fall River Knitting Mill Outlet		p Fall River Knitting Mill Outlet	Fall River Knitting Mill Outlet	TOTAL STREET	Shawmut Mills	General Cotton Supply Company			Fall River Children's Home						L. Barry Tinkoff Law Office				G. A. R. Building	Keynote Broadcastine Office	Control of the Contro	Truesdalle, Dr. Philemon Clinic	First Congregational church		Millerd, Samuel House											Durfee Educational Center			Hawes House	
Historic Name		Gibbs RM House	2000	Church of the Ascension Parish House	The state of the s	Battelle - Warner House	Ashley, Leonard House	Deane House	Vound Turcas C House	Tourig Lancas C. House		Bush, O. H. House	Buffington Building		Kerns John & House	Granite Apartments Granite Linnor	contra record for the state of	Sakall & Lowenthal, John R. Braz. etc.	Purchase Street Cemetery	Quarry Street, 108-112	Barnard Mills - Main Mill	Barnard Mills - Chimney Stack	Barnard Mills - Engine House	Barnard Mills - Picker House	Barnard Mills - Boiler House	Barnard Mills - Weave Shed	Hargraves Mill III	Hargraves Mill #1 - Picker House	Hargraves Will #1 - Bollet House	Outsignates militar - Engine nouse	Hadden & Haddle	Wampanoag Mill - Mill #1	Wampanoag Mill - Mill #2		Wampanoag Mill - Cloth Room and Repair Sho	Wampanoag Mill - Storagehouse #4 Fall River Knitting Mill Outlet Wampanoag Mill - Wesve Shed	Arkwright Mill	Barnaby Manufacturing Company	Davis Mills			Children's Home, The				Saint Patrick's Comptery Gate Lodge	Saint rations centerelly sale tough		Willard - Dwelly, Dr. Jerome House	Central Congregational Church	Fall River Women's Union Building	Cataract Engine Company #3	Buffinton Israel House	Buffington, krael House	Truesdale Clinic	Church of the Ascension	Bowen, Abraham House	Millerd - Bowen House	First Church of Christ Scientist	John Mann Murals	Brayton, John House	Buffinton, Henry S. House	:	Brady, Peleg House	White, Benjamin F. House	Waring House	First Congregational Church	TISLAM' Brogament street	Durfee, B.M.C. High School (Old)	Fall River Technical High School	Gifford, Ellis House	Dean - Chase House	Спаріп, негрет ноизе
MHC# Inv. No. Address # Street Name		258-260 P	555 140 Purchase St.	338 147 Purchase St.	556 150 Purchase St.	558 173 Purchase St.	559 199 Purchase St.	1498 213 Purchase St.	1500 219 Purchase St.				1199 10-18 Purchase St.	146-148 Purchase St.	1439 214-216 Purchase St. 1501 233-235 Purchase St		336 57-59 Purchase St.	94-104	Purchase St.		481 641-657 Quarry St.	928 641-657 Quarry St.	1774 641-657 Quarry St.	1775 641-657 Quarry St.		1777 641-657 Quarry St.	1810 Quarry St.	1811 Culary St.	1812 Quarry St.	Again St.	150-156 Quequechan St	1888 Ouequechan St.	1889 Quequechan St.		1890 Quequechan St.	1891 Quequechan St.	1939 Quequechan St.	1940 Quequechan St.		391 124 Robeson St.	340 222 Robeson St.	341 427 Robeson St.	342 910 Robeson St.	343 12/3 KODESON ST.	344 1367 Robeson St.	345 1392 K00630H3U.	328 868-870 Robeson St.	38	352 57 Rock St.	489 100 Rock St.	354 101 Rock St.	1522 116 Rock St.	563 130 Rock St	131	566 151 Rock St.	353 160 Rock St.		568 187 Rock St.	569 190 Rock St.	217	571 222 Rock St.	223	229	573 232 Rock St.	242	247	347 282 Rock St.		348 289 Rock St.	349 290 Rock St.			



COMMENTS						NR (4/4/1980)																													Eligible, More information needed.					
Village / Neighborhood Architect/Builder						Warren, Russell			Rock, Ovila A.			Walker, William R. and Son																											Destremps, Louis G. and Son	<u> </u>
Demolished N																																	MOLISHED							_
Criteria for FRHC Listing C/NC Du				NC			NC		NC				NC					NC															30							_
Local Historic District									1/22/2015	1/22/2016	Crostee to	1/22/2015	1/22/2015	1/22/2015	400000	2102/22/1	1/22/2015	1/22/2015	1/22/2015	1/22/2015	1/22/2015	1/22/2015	21000001	1/22/2015	1/22/2015	1/22/2015		1/22/2015												
SS SS	S S	SS 88	SR		SR	SR NR	SR SR		SR	8	ś	SR	85	85	٤	f (ž	% %	5	. 9	£ 55	5	8	f 8	; %	55		SS SS	SR	SR	SR	SR	as s	SR	Eligible	SR	SR	SR	SR	
Preservation Restriction																																								
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2	_	2/16/1983	-		2/16/1983	2/16/1983	2/16/1983		2/16/1983	2/16/1002	+	2/16/1983	2/16/1983	2/16/1983	00001001	_	_	2/16/1983			_	_	_			_	_	2/16/1983		2/16/1983	/16/1983		2/16/1983	2/16/1983		1/10/1984			1/10/1984	_
		FLRAS 2	-		FLR.AS 2		FLR.AS 2		FLR.AS 2	E AC	_	FLR.AS 2	FLR.AS 2	FLR.AS 2	9	_	HK.AS 2	FLR.AS 2					_	-				FLR.AS 2		FLRAS 2			+	FLR.AS 2				FLRAS 1	FLR.AS 1	_
Historical District Areas FR.C. Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District		FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District FLR.C: Highlands Historic District	FLR.C: Highlands Historic District;	PLK. BAT: Highlands Local Historic District (HLHD)	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District Annual	FLR.C: Highlands Historic District; FIR RA: Highlands Local Historic	District (HLHD)	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic	FLR. Gr. Highlands Historic District; FLR. Bd.: Highlands Local Historic	PLSTRICT (HLHD) FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic	District (HLHD) FLR.C: Hiehlands Historic District:	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (H.HD)	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HIN)	FLR.C. Highlands Historic District; FLR.BA: Highlands Local Historic District (HIHD)	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic	FLR.C: Highlands Historic District:	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic District (HLHD)	FLR.C: Highlands Historic District; FLR.BA: Highlands Local Historic	District (HLHD) FLR.C: Hiehlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District		FLR.I: Lower Highlands	FLR.I: Lower Highlands	FLR.I: Lower Highlands	F.B.J: Lower Highlands	
Style Second Empire					Second Empire	Greek Revival	Colonial Revival		Colonial Revival	Coopie Daviers	Ī	Queen Anne	Colonial Revival	Second Empire	1000	CONTINUE	Colonial Kevival; Shingle Style	Queen Anne Shingle Style	O meen Anne Stick Style	Colonial Revival	Ousen Anne	Shingle Style	o de la constanta	Queen Anne	Queen Anne	Queen Anne; Second Empire		Italianate Colonial Revival: Queen Anne	1896 Colonial Revival	Queen Anne 1895 Colonial Revival	Shingle Style	Queen Anne	Queen Anne						No style Classical Revival	
Date 1880	c 1874	1924	1920	c 1854			1941		1942	0	_	1889	1956	c 1863	100	1061	1836	1892	1882	1907	1889	1894	000	1884		1883		1881	1896	c 1890-:	1888	c 1890	1882	1883	r 1890 c 1900	c 1895 c 1850	c1872	1910	1923	1900
Common Name					Fall River Historical Society Museum	Durfee - Carr - Osborn House					Holy Union of the Sacred Hearts Prin	School	Lorenz, Dr. Allen Orthodontist Office	Holy Union of the Sacred Hearts Convent															Morring, The									Touley's Pharmacy		
Historic Name Trafford, Rachel M. House	Chase, Edmund House	Tripp, Azariah S. House	Brayton, William L. S. House	Waite, Rev. Josiah K. House	Robeson, Andrew House	Osborn House	Borden. Anna H. House		Ruderman, Rabbi Samuel S. House	Dominaton beanth. Doedon Dichard D. House	The state of the s	Anthony, Byron W. House	Fall River First Church of Christ Scientist	Borden, Jefferson House #2		orayun, bana bregin nouse	Ballard, George A. House	Hathaway, Edward E. House Borden. Jerome House	Sherman (Secrete A House	Charlton F D House #2	Stewart: William W. House	Luther, Charles B. House	Advance Educated C. Lincon	Porden. Philip D. House	Haffards, Griffits M. House	Almy, Franklin L. House		Borden, George E. House Borden, Eric W. House #3	Borden, Andrew J. House	Uwenly, Frank H. House Warner, William R. House	Briggs, Albert House	Maring House	Darling, Joseph M. House Bassett Charles House	Earl, Newton R. House		Buffington, Israel House	Winstow Albert Tenement House	Gee Building	Bristol County Second District Courthouse	
Address # Street Name 375 Rock St.	388 Rock St.	ock St.	417 Rock St.	ock St.	451 Rock St.	456 Rock St.	370 492 Rock St.		1408 497 Rock St.	271 E11 Book G		372 527 Rock St.	1409 551 Rock St.	373 570 Rock St.		D V V V V V V V V V V V V V V V V V V V	edis Rock St.	1412 604 Rock St. 1413 618 Rock St.	623 Rock St	635 Rock St	636 Rock St.	655	43 Apol 033	669 Rock St.	682 Rock St.				742 Rock St.	764 Rock St.	771 Rock St.	783 Rock St.	Rock St.	811	857	382 878 Rock St. 565 138-140 Rock St.	165-167 Rock St. 201-203 Rock St.	202-212 Rock St.	1511 253-255 Rock St. 350 37-43 Rock St.	Ц

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od Architect/Builde																										Rorden Tho						Dastramos Louis G	Destremps,	Destremps, Louis G	lle	e e				Olmsted Brothers																																
Village / Neighborhood																												0							Mechanicsvii	Mechanicsvi																																				
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R Historical District Areas	FLR.A: Corky Row Historic District	strict	Historic District	strict	strict	FLR.A.: Corky Row Historic District	t	FLR.A: Corky Row Historic District	T	FLR.A: Corky Row Historic District					FLR.A: Corky Row Historic District		H	t		FLR.A: Corky Row Historic District	1	FLR.A: Corky Row Historic District	Ī	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FLR.A.: Corky Row Historic District												FLR.AU : Highland Doughnut Area for	proposed LHD			FLR.A: Corky Row Historic District	i	1	+	FLR.A: Corky Row Historic District			FLR.A: Corky Row Historic District		FLR.A: Corky Row Historic District	t	t	FLR.A: Corky Row Historic District	H		FLR.A: Corky Row Historic District		Historic District	1.	FLR.A: Corky Row Historic District			FLR.A: Corky Row Historic District	t	storic District	FIR A: Corky Row Historic District	storic District	listoric District			FLR.A: Corky Row Historic District	
Style Second Empire	Second Empire							Not Besearched						Modern Commercial	Not Researched	Mill House								Second Empire	English Revival	Italianate			Stringer	Stringer; Girder Unspecified	Stringer; Girder Unspecified	Colonial Basical	Second Empire	Second Empire	High Victorian Gothic	Italianate		Queen Anne			Colonial Revival		Not Researched							Not Researched					No style			Not Researched							Italianate	Second Empire	Not Researched	Italianate	Italianate			
	c 1889							1894																		1873	873	808				008	892	887	1893	1885	1001	1881		1910	1880														c 1900																	
Common Name	0		0	0										ī				r	1	0		1						Luther Manufacturing Company 1					Mount Saint Joseph's School		1		- 4			1		1			, ,					1				1							1										1	
Historic Name		Case, Rescom House	Newhall, James House				Munchy Timothy House	maiping, minoring mouse					Brennan, Michael House and Store					Burns Building					Daley, Thomas House			Borden, Nichard Manufacturing Company Mill	Richard Borden Manufacturing Company No.	Robeson Mills		Route 24 Bridge over Brayton Avenue	Route 24 Bridge over Canning Boulevard	Notra Dama School	Saint Joseph's Orphanage	Jesus Marie Convent	Saint Mathieu's Church		Consequence of the consequence o	Borden, George H. House SF Mass Bloreserve		Ruggles Park					Borden, William A. Office				Whitaker House		Mehonou, Booleonia House	Spink House	Mahoney, Benjamin House	Spink House		O'Dough of Property House	Croletter Dail House	Whitaker Dr. I. R. Carriage Shed	Whitaker, Dr. J. B. House		Bolger - List House		Creighton - Robert House	Franciscan Missionaries of Mary Convent	Brownell, Isaac Houe	Sokoll House	SOUR HOUSE	Southworth, Spaulding House	Chace, Holder W. House		Murphy, Bernard House	
Address # Street Name 118 Rockland St.	111 Rodman St.	125 Rodman St.	186 Rodman St.	196 Rodman St.	197 Rodman St.	207 Rodman St.	235 Rodman St.	238 Rodman St.	248 Rodman St.	255 Rodman St.	295 Rodman St.	303 Rodman St.	135-137 Rodman St.	138-144 Rodman St.	155-157 Rodman St.	156-158 Rodman St.	.63-269 Rodman St.	.65-175 Rodman St.	.66-172 Rodman St.	206-208 Rodman St.	216-218 Rodman St.	231-235 Rodman St.	262-268 Rodman St.	263-269 Rodman St.	280-284 Rodman St.	Rodman St.	Rodman St.	Rodman St.	Route 24	Route 24	Route 24	Caint Insanh's Ct		Saint Joseph's St.		36 Saint May's St.	OT Cohool Co	S/ School St. Biorewaye	Seabury St. between Pine &	Locus St.	360 Second St.	402 Second St.	410 Second St.	448 Second St.	486 Second St.	498 Second St.	508 Second St.	516 Second St.	523 Second St.	530 Second St.	Second St.	Second St.	Second St.	Second St.	558 Second St.	568 Second St.	Second St.	Second St.	second St.	second St.	604 Second St.	605 Second St.	618 Second St.	second St.	second St.	Second St.	second St.	638 Second St.	649 Second St.	652 Second St.	661 Second St.	662 Second St.

COMMENTS																																																R (7/2/1973)																				
Architect/ Builder																																															Darling, Joseph M.	Hartwell and Swazey; Hull and Company N	Gray, John Matthew Company Darling Joseph M. Darling-Parlin Maude		Sze, Chi Ming	Sze, Chi Ming	Higgins, Joseph L, Hunt, Merbert K. Linden Electric & Machine Co.	100 011110011 00 01 00 01			Grozen and Hathaway								Dactronno Ivaie C	Destremps, Louis G.		
Village / Demolished Neighborhood	-																																																	MOLISHED		MOLISHED																
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Historical District Areas	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR. A: Corly Row Historic District	FLR.A: Corky Row Historic District	FLK.A: Corky Row Historic District	FLR.A: Corlky Row Historic District	FLK.A: Corky Row Historic District	FLR. A. Corly Row Historic District	FIR A: Corly Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corly Row Historic District	FLR.A: Corky Row Historic District	FLK.A: Corky Row Historic District	FLR.A. Corly Row Historic District		FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District		FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District		FLR.A: Corky Row Historic District	t	t	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District	FLR.A: Corky Row Historic District				FLR. B: Downtown Fall River						FLR.AR: South Main Street Area												FLR.AP: Saint Anne's Church and	Parish Complex												
	7 Italianate																												75 Second Empire		c 192							65 Gothic Revival						40								No style		No style		25 Colonial Revival: No style	97 English Revival; Gothic Revival				70 Italianate			talianate Italianate				_
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ommon Name																					afayette Apartments							Corky Row Credit Union, Rump & Loin																			Citizens Savings Bank Building	orden, Nathaniel Briggs Block					Adam s urug store	Fall River Jewelry & Loan	merican Furniture	Modern Furniture Company Building	Modern Furniture Company Building			Alcalenese Bakery	Bronson, G. W. House	ortuguese Alliance Office	Fall River Moose Lodge #456	000			K&S Laundromat	AND MINISTER COLUMN
Historic Name C.	Tinney, William House		Peters, William House	Leat, George House	20001 2000	McGuire, Robert House	McGuire, Thomas House	Peckham House	Chace, Obadiah House			Marcon House	mason nouse	Chare Leander House		McDonough, John House	Adam, James M. House			Coxel. Benjamin House	Covel Carriage House	Magee Tenement	Magee Tenement	Enwright House	Doesdon Andenus House	Boluett, Atlalew 2. House		0			Drape Building						Creighton - Whitehead House	Copeland, Sylvester W. House	Estes Tenement	Estes Tenement	Estes Tenement	Estes Tenement	Flat Iron Building	Conanicut Mills	Shove Mills No.1		Union Savings Bank Building		Waldorf - Nobby Building Sullivan Building	9	Borden Place West		South Main Street Clock			Goldstein and Horvitz Building	Cascade Engine Company #1	Moore building	0	4	8	4	Young Men's Protestant Temperance & Benevolent Society		Saint Anna's Doman Catholic Church	Saint Anne's Roman Catholic Church Parks Building		
dress # Street Name	673 Second St.	Second St.	Second St.	697 Second St.	Second St.	Second St.	Second St.	Second St.	Second St.		762 Second St.	777 Second St.	783 Second St	Second St.	Second St.	Second St.	Second St.	802 Second St.	805 Second St.	825 Second St.	837 Second St.	Second St.	Second St.	Second St.	88 / Second St.	230-234 Second St.	á	328-332 Second St.	348-350 Second St.	368-376 Second St.	373-377 Second St.	386-394 Second St.	338-400 Second St.	160-464 Second St.	507-509 Second St.			654-656 Second St.	130-824 Second St.					SSS-911 SECOND St.			South Main St.	South Main St.	120 South Main St. 157 South Main St	South Main St.		South Main St.	272 South Main St.	South Main St.	South Main St.	372 South Main St.	South Main St.	South Main St.	South Main St.	438 South Main St.	452 South Main St.	South Main St.		South Main St.	Courth Admin Co	780 South Main St. 878 South Main St.	South Main St.	South main 3t.
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Architect/Buil der COMMENTS	Now known as Good Shepard Parish;	Patrick Charles						Beal, John Williams and Sons; Darling, Joseph	rling-Parlin, Maude		Darling, Joseph M; Sampson, James J.	Sumner							Thomas M. Company	, Joseph M.	100 March 100 Ma		П	Keeley, Patrick Charles, Maginnis and Walsh NR (2/16/1983)														Di Di	, of	Chauncey H.			Lost at Sea Oct. 25, 2012, Hurricane	Sandy of the coast of North Carolina.	Walbridge. The other crew member	Lunenburg, Nova Scotia lost is Claudene Christian.			3 bells with (1) Hour Bell; 8 additional Bells in storage					
Village / Neighborhood Archite	obe Village	Keeley,	Globe Village	obe Village	obe Village			Beal, Jo	M.; Dar		Darling	Schein,							James,	Darling	Š	Oinxe	Darling	Keeley,														Olmsted	Globe Village							Built in								
Demolished Ne	DEMOLISHED		9 9	0	9		DEMOLISHED														DEMOLISHED												DEMOLISHED						9							ost at Sea	DEMOUSHED				DEMOLISHED			
Criteria for FRHC Listing C/NC																					00.00.00	10/18/16 G			NC.			91/01/30	67/67/60							05/19/15		05/19/15			05/19/15	07/21/15			_	11/16/15			04/28/15					
Local Historic NR District		NR																		NR			Eligible	NR																						_								
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Multiple Resource Area		FLRAS							H.K.AK						QV Q IS	LLLAN	FLR.AR		FLRAS	FLRAS	FLRAS	FUKAS		FLRAS		t FLRAS		t FLRAS											4	FIRAS	Wild &											t FIRAS	T	t FLRAS
Historical District Areas										LR.AR: South Main Street Area	LR.AR: South Main Street Area	LR.AR: South Main Street Area	FLR.AR: South Main Street Area FLR.AR: South Main Street Area		FLR AR: South Main Street Area	=LR.AR:South Main Street Area			LR.B: Downtown Fall River		LR.E. Kennedy Park	LK.E. Kennedy Park			LR.A: Corky Row Historic Distric LR.A: Corky Row Historic Distric	FLR. A: Corky Row Historic District	LR.A: Corky Row Historic Distric	LR.A: Corky Row Historic Distric											- IR.G: Bourne Mill	ecuau												FLR.A. Corky Row Historic District FLR.A. Corky Row Historic District	LR.A: Corky Row Historic Distric	FLR.A: Corky Row Historic Distric FLR.A: Corky Row Historic Distric
Style Queen Anne	Colonial Revival; Queen Anne	Neo Gothic Revival	Stick Style	Italianate	Queen Anne	Not Researched	Second Empire Renaissance Revival		Classical Revival Altered beyond recognition							Not Researched F		Colonial Basical	Classical Revival	Nostyle			Classical Revival	Gothic Revival	Renalisance Revival	5		Italianate	No style	Stick Style	Italianate	Stick Style	Greek Revival		Italianate	Georgian Strionar Girdar Ingracifiad	Sumger, Grider Onspecified	Park	le	searched	Niver					Tall Ship	Second Empire		Object					Greek Revival
Date 1900							1885		c 1926 1939							c 1922					c 1890	1899							c 1820							1900		1910								1960	1931	1909	1906	1930				c 1850
Common Name						Townsed Apartments				Besse System Building			Avon. Fradins etc.	Fall River Armed Forces Recruiting	Center		Music Mansion	Modern Music Shop	0000000	Newberry, J. J. Department Store																			Bourne Mill Building 23							Bounty	Sherman, W. F. House	Formerly Allen Slede	Chimes	I.L.G.W.U. Center				
Historic Name		Saint Patrick's Church				Blessed Sacrament Church	Hudner Building	0	Baptist Temple Center Theater Building	Russell, Besse Company Store	Robinson Building	Steiger Building	Lessard Building Manchester Building		Cherry and Webb Building	Silining ilwans		Clorite Building	s Bank Building	Borden, Andrew J. Building	Kennedy Park - South Park Colonade	Kozciousko Square	Capitol Theater Building	Saint Mary's Roman Catholic Cathedral and	Saint Mary's Roman Catholic School	Miller, Lorenzo T. House		Cormar Notra Dama Church Building	Colline Note Dalle Citatol Building							Durfee, Judge Job	Cambridge Green/Jackson Green - Grinnell	Square	Bourne Mill Office Building	Stevens Manufacturing Company Lincoln Manufacturing Company	Taunton River	North End Railroad right-of-way (ROW)				HMS Bounty	U.S. Customs House and Post Office	Old Kent Textile	Old City Hall Bells		Sweeney, M. Moving Company Warehouse	Baillie, Robert House	Neill's Hotel	Marble. Erra House
Inv. Address # Street Name 423 1200 South Main St.	424 1521 South Main St.	158	168	192	215	590 2460 South Main St. 430 2655 South Main St	1022-103		406 195-213 South Main St. 1730 212-224 South Main St.	1542 221-229 South Main St.	1543 228-238 South Main St. 1544 248-260 South Main St.	1545 251-259 South Main St.	1546 264-270 South Main St. 1547 272-290 South Main St.		277-28	1550 303-307 South Main St.	308-31	351-353 South Main St. 1737 364-368 South Main St	6-1	401 91-111 South Main St.			414 390-394 South Main St.	407	431 462 Spring St. 431 467 Spring St.	1102 489 Spring St.	201	1104 511 Spring St.	433 37 Stafford Rd.	325	373	437 988 Stafford Rd.	1146		439 1184 Stafford Rd.	1585 Stafford Rd.	34T STRIKE OVER		1984 844 State Ave.	1944 Stevens St. Stevens St.	Taunton Biver	Taunton River				Taunton River	442 33 Tayor St. 9 Third St.	26 Third St.	38 Third St.	48 Third St.				1119 258 Third St. 445 266 Third St.

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Multiple National Resource Register	FLRAS 6/23/198		FLRAS 6/23/1983		FLR.AS 6/23/1983		FLRAS 6/23/19	FLR.AS 6/23/19:	6/23/1	FLRAS 6/23/19	(6/23/	FLRAS 6/23/19	6/23/1		FLR.AS 6/23/1983	FLR.AS 6/23/19	FLR.AS 6/23/19:	FLR.AS 6/23/19	FIR.AS 6/23/19/	FLR.AS 6/23/19	FLR.AS 6/23/19:	FLR.AS 6/23/19	FLR.AS 6/23/19/	FLR.AS 6/23/19	FLR.AS 6/23/19:	FLR.AS 6/23/19	FLR.AS 6/23/19	FLR.AS 6/23/19/	Н	FLR.AS 6/23/1983	FLR.AS 6/23/19	FLR.AS 6/23/19	FLR.AS 6/23/19	FIRAS 6/23/19/	FLR.AS 6/23/19	FLRAS 6/23/19	6/23/	6/23/	FLR.AS 6/23/19/	_	6/23/1				Н	FLRAS 2/16/1983	FLR.AS 2/16/19	FLRAS 2/16/1983	FLR.AS 2/16/19		FLR.AS 2/16/1983		\mathbf{I}	FLR.AS 6/23/1983	FLR.AS 6/23/19/		FLR.AS 6/23/1983		FLR.AS 6/23/19	FLR.AS 6/23/1983		
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i	c 1825	c 1848	c 1882	c 1859	c 1843	c1835	1891	c1877	c 1870	1884	c 1886	1886	1886		c 1884	1895	1894	1886	C 1880	c 1866	c 1870	c 1868	C1889	c 1877	1881	1884	c 1875	1887	c1872	1881	1881	1901	c 1877	1884	1894	c 1848	c 1864	c 1877	c 1880	c 1889	c 1877	1867	1929	1860	1900	c 1874	1888	r 1910	1888	c 1876	1898	c 1872	1929	c 1900	1884	c1877	c 1864	1881	c 1889	1896	1888	1892
	ommon vame																																								orky Row Club		Anreill Duilding	9				rurfee, Helena B. House														
	Historic Name	sabury, Cornellus House	Davol, George H. Furniture Warehouse	lavol, George H. House	hird Street School		rennan Annie Roardine House	0.000	Sooth, Joseph House				ayne, Job House														Mail William House Ht	Neil, William House #1	Brayton, Stephen House	Zuigley, Catherine House	urley, Jeremiah House	Sullivan, Margaret House		shoe House	Sesow Building	Brown, Joseph D. House	aint John's Hail				0	Aerchants Mill No. 1 & No. 2	mmaculate Conception	Toy Cotton & Woolen Manufacturing	ing Philips Settlement House	Slade, Edwin M. House Eddy, Gazyra Ir House		0	assance House Na. Joseph House		Srayton - Morton House	order City Mills Worker Housing			Moss, James House		indan House	2000				
	Address # Street Name HI				384 Third St. Th		424 Third St.	465 Third St.	466 Third St. Bx	477 Third St.	478 Third St.	486 Third St.	489 I nird St.		499 Third St.	513 Third St.	520 Third St.	558 Third St.	567 Third St.	576 Third St.	577 Third St.	616 Third St.	626 Third St.	631 Third St.	639 Third St.	640 Third St.							694 Third St.	702 Third St. K.				18-510 Third St.	11-555 Third St.	1-607 Third St.	602-608 Third St.	Thirteenth St. N.	15 Thomas St. In	Troy St.		od St.	od St.	od St.	od St.	od St.	od St. B	85 Valentine St. Bk	155 Wade St.	200 Wade St.	211 Wade St. M	212 Wade St.	ď		266 Wade St.	293 WadeSt. 294 WadeSt.	307 Wade St.	316 Wade St.
MHC# Inv.		1122	1949	446	1127	448	1129	1132	1134	1133	1136	1137	1121		1120	1135	1139	1142	1143	1145	1146	1149	1150	1152	1153	1154	1155	1157	1158	1159	1161	1162	1163	1164	1114 12	1116 24	1130 43	1138 50	1140 55	1147 60	451 60					1427	1429	452	1431	1432	1433	454	1176	1178	1180	1181	1182	1185	1186	1187	1189	1470



COMMENTS																		NR (2/16/1983)										Other structures within Battleship Cove is almost non-existent in MHC inventory					20 A ODON A III 3 Owners objected	thus it ws DO Eed			ire, Smokestack Survived	information needed																						
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Village / Neighborhood Architect/Builde																modification with	, and a	Darling-Par														Berlin Const	Olmsted	Brown, Josiah		Border City Brown, Josiah	Border City Brown, Josiah																							
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Historic District																		,																~				ple																L						
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District Register MRA	23/1983 6/23/1983	6/23/1983 6/23/1983				\dashv	2/16/1983 2/16/1983	16/1983 2/16/1983	2/16/1983 2/16/1983	16/1983 2/16/1983	2/16/1983 2/16/1983	2/16/1983 2/16/1983						2/16/1983															300	(1/10/1983) 1/10/1983		10/1983) 1/10/1983	(1/10/1983) 1/10/1983															_							1/10/1984 1/10/1984	н
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Style	tallanate	Not Researched		Second Emnira		Colonial Revival	Italianate	Second Empire	No style	Post-war Suburban	Italianate	Queen Anne		No style		Second Empire	A Part Part Part Part Part Part Part Part	Colonial Revival	Second Books	Oleek Kewwal	Queen Anne		Other: Victorian Eclaritic	ALIEN A MANUAL PROPERTY	Italianate	Most Descendand	1926. 45 & 53 Train					Plate Girder	Reservior	Not Researched		Not Researched	Not Researched	Plate Girder	Second Empire	Second Empire	Second Empire	Queen Anne	Queen Anne Victorian Folactio	Train	Colonial Revival	Nostyle		Greek Revival	No style		Greek Revival	No style			No style	Italianate	Italianate		No style Gothic Revival	
Date				1868		1920	: 1865-1870	1870	1914	1883	1860	1889		c 1888		1886		1897	4050	0001	1889	101	C 1873	400	1892		1926. 45 & 53			1922		1905		c 1873		1880		c 1910							r 1950			c1850	1870		c 1869	1878			c 1875	1870	c 1870		c 1877	
Common Name																		Saint Paul's Evangelical Lutheran Church										PT Boat 796 Museum			larine Museum			0											a de la companya de l						Brownell, Eben Tenement House					Ü				
Historic Name	Dennis, Joseph A. Store and Tentement		Columbus Park	Harrian Dr. Ismae W. House				Central Church Parsonage			Consider O Me O House	riapine, G. m. G. nouse		Allen, John F. House		Nichols, Lafayette House		Women's Club of Fall River	_		Sanford, P. H. House		waite, Alidrew J. nobe		Bayton, Mary Tenement House	And the state of t	Old Colony Railroad Museum	U.S. Navy Quonset Hut #1935	COCK TO THE PROPERTY OF THE PR	Station of the Fall River Electric Light Company	American Printing Co. Machine & Carpentry Shop	Water Street Bridge	North Wattuppa Reservior (Shorline)	Border City Mills - Mill #2		Border City Mills - Mill #1	Border City Mills - Mill #3	Weaver Street Bridge						McDonald's Train Car		lawin House	7.70.01	Hart, Alonzo House	Sullivan: Daniel J. Tenement House	popularion of the second secon	Buffinton, Daniel Tenement House			:	Cort, Emma Tenement House	Anthony, James S. Tenement House	Westgate, Jerome B. Tenement House		Westgate, Jerome B. Barn Bateman, Sydney House	
Address # Street Name			Wall St.	162 Malnut St		3 Walnut St.	9 Walnut St.	7 Walnut St.	2 Walnut St.	5 Walnut St.	2 Walnut St.	484 Walnut St.		529 Walnut St.		532 Walnut St.		542 Walnut St.	and sections of	o welling 31.	560 Walnut St.		791 Walnut St.		9 Walnut St.	240		5 Water St.		63 Water St.	Water St.	Water St.	vior	1 Weaver St.		1 Weaver St.	1 Weaver St.	eaver St.	7 Whippie St.	2 Whipple St.	5 Whipple St.	9 Whipple St.	1 Whipple St.	4 William S Canning BLVD	17 Willow St.	1 Willow St.		17 Winter St.	Winter St.		Winter St.	35 Winter St.	45 Justinian St		44 Winter St.	49 Winter St.			62 Winter St. 67 Winter St.	
No. Address #	1177 168-17	1184 252-25		791		1554 263 V						1440 484		1557 5.25		1556 532		1537 542	4000		1558 560		1301 300		1553 277-279	00.01		1985		9	82	911		485		1781	1783		459 157 W				462 391		218 15			1563 15	1564 22		1565 29	1566 35	1719		1568 44	1570 46	1571		466 67	l



Common Name	od Architect/Builder COMMENTS																										Leeming, A. H. and Sons			Nova ad	NAME OF THE PARTY	Office building destroyed by fee	and the continue of the contin	Weavine Bids: 2nd Floor BAZED				Include Globe Yarn Mills No. 3			Brown, Josiah	y Converted into apartments		98													
Column C																																Globe Villa						Eliot Villac	Flint Villag			Border Cil		Globe Villa													
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	for Listing														~									-							-			1		1					1		ļ									\dagger				_	
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11	Resource Area	FLR.AS	FLR.AS	FLR.AS			FLR.AS	FLRAS	FLRAS					FLRAS	FLRAS	FLRAS			\vdash		_	_																				Ĵ		ÿ								I					
12 Marcia B. 12	Historical District Areas	FLR.I: Lower Highlands	FLR.I: Lower Highlands	FLR.I: Lower Highlands	FLR.1: Lower Highlands	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	F.R.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLN.C. Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C. Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C: Highlands Historic District	FLR.C. Highlands Historic District FLR.C. Highlands Historic District	FLR.C: Highlands Historic District	FLR.I: Lower Highlands	FLR.C: Highlands Historic District	FLR.AU: Highland Doughnut Area for	proposed LHD	FLR.AU : Highland Doughnut Area for proposed LHD	FLR.AU: Highland Doughnut Area for	FLR.I: Lower Highlands			FLR.A: Corky Row Historic District FIR AA: King Philip Mills	0	FLR.AB: Laurel Lake Mills FLR.AC: Narrapansett Milk	Pilgrim	FLR.AE: Sagamore Mills No. 2	Truck : Signification and a second	FLR.AG: Sanford Spinning Company	FLR.AI: Stafford Mills	FLR.AJ: Durfee Mills	FLR.AK: Union Mills	FLR.AL: Border City Mills	FLR.AM: Wampanoag Mill	FLR.AN: Wyoming Mills	FLR.AO: Battleship Cove FLR.AP: Saint Anne's Church and	Parish Complex	FLR. AQ: Truesdale Hospital Complex	FIR AR: South Main Street Area	FLR.AS: Fall River Multiple Resource	FLR.AT: North Burial Ground	FLR.AU: Highland Doughnut Area for proposed LHD	FLR.AV: Indian Town Road Area	FLR.AX: Blossom, Barnabas Farm -	Watuppa Reservation	FLR.AY: Fall River Gas Works	FLK.AZ: Fall River Waterworks	
100 Monte 92 Secretarian Mistorio Name Secretarian Mistorio Name Secretarian Secretari	Style	Second Empire					ick Style		Empire						Post-war Suburban	Italianate	Queen Anne Italianate	Queen Anne	Queen Anne	Queen Anne	Second Empire Italianate	Italianate	Greek Revival	No style	Queen Anne	Queen Anne	Colonial Revival; Triple-decker	ol the old	No style																											_	
Miletine B. Steer Kilmen 110 Monte B. Hollander B. Holla	Date C1850	1886	1904	c 1865	r 1883	c 1869	c 1878	c 1879	c 1876	c 1864	c 1860	1898	1896	c 1866	1953	1886	1898	1890	1908	1892	c 1874	c 1873	c1845	c 1854	7697	1908	1913	1001	1896	1000	A306																					Ц					
111 Worker St. 112 Worker St. 113 Worker St. 113 Worker St. 114 Worker St. 114 Worker St. 115 Wo	Common Name																Hamerton R House																		Hand, Louis Curtain Manufactory	Sagamore Manufacturing Company	August a manner training comband	New England Cotton Yarn Company Houserd - Arthur Mills	SHIP TO BE A COLUMN TO SHIP TO				Fall River Knitting Mill Outlet	James Marshall & Brothers Hat Factory											Maintenance Facility		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Historic Name	Hathaway, Elihu House	Hilton House	Brayton, Mary A. House	Rorden, P. D. House	First Baptist Parsonage	Hawkins, Charles W. House	Smith, Mary W. House	Hawes, George House		Nichols, Lafayette House	Hothanna Morene M House	Ratio Barcom D. House	Nichols, John F. House	Durfee, Caroline House	Pardee, Charles A. House	Millos James T House		Collins, John A. House		Wood I M House	Page, Bilson House	Buffinton, Benjamin House	Damperton House	2001 100 100	Rocco, John Tenement House and Store		Doct Manney Liberton	naty mary At nouse	Lathrop Free Home for Incurable Cancer /	Wordell Farm - Tan Pond Brook Site	Corky Row Historic District	Constant desire Constant	Laurel Lake Mills Narrae ansett Milk	Pilgrim Mills	Sagamore Mill No. 2	Selection will be a selection of the sel	Sanford Spinning Co.	Stafford Mills	Durfee Mills	Union Mills	Border City Mills	Wampanoag Mills	Wyoming Mills	Batt leship Cove	Saint Anne's Church and Parish Complex	Truesdale Hospital Complex	South Main Street Area		North Burial Ground	Highland Doughnut Area for proposed LHD	Indian Town Road Area	Fall Kiver Waterworks Complex	Blossom, Barnabas Farm - Watuppa Reservation	Fall River Gas Works	Call Diver Manhormonia December Charles	LEWI DAVAR UKSTREWEDERS PRINTEDING NESSES
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	treet Name	Vinter St.	Vinter St.	Winter St.	Winter St.	Vinter St.	Winter St.	Vinter St.	Vinter St.	Vinter St.	Vinter St.	Winter St.	Antar St	Vinter St.	Vinter St.	Winter St.	Winter St.	finter St.	Winter St.	Winter St.	Winter St.	Vinter St.	Vinter St.	Winter St.	antel or	Vinter St.	Vinter St.	23 20 400	Vinter St.	e Secondo																											
		114 V	121 V	127 V	140 V	163 V			229 V	244 V	261 V	264 V	276 W	295 V	316 V	319 \	345 W	367 V	370 V	391 V	401 1	429 V	133-137 V	176-178 \	1070-170	36-38 V	48-50 V	W.F. 3	90-92 V	1000													l									Ħ					



									Local	2	Criteria				
	Common Name	Date	Style	Historical District Areas	Resource Reg Area Dis	Register Natio District Register	Register MRA Restriction	on sn SR NR	Historic R District		tor Listing C/NC	Demolished	Village / Neighborhood	fRHC Listing C/NC Demolished Neighborhood Architect/Builder	COMMENTS
				FLR.BA: Highlands Local Historic	H				Н	H					
Highlands Local Historic District		~	Residential District	District (HLHD)		_		SR	1/22/2015	1/22/2015 11/16/15					
Highlands Historic District				FLR.C: Highlands Historic District	2/16	2/16/1983 2/16/1983	1983	SR NR	8						
				FLR.D: Quequechan Valley Mills											
IIIS MISTORIC DISTRICT				HISTORIC DISTRICT	17/7		+	1					HINT VINSE		
				FLR.E: Kennedy Park	2/16	2/16/1983 2/16/1983	11/5/2001	1 SR							
Diners of Massachusetts				FLR.F: Diners of Massachusetts				SR NF	NR						
		1881		F.R.G: Bourne Mill				SR NF	NR						
Lower Highlands Historic District				FLR.J: Lower Highlands Historic District	1/16	1/10/1984	1984	SR							
				FLR J: American Printing Co. &											
American Printing - Metacomet Mill				Metacomet Mill	2/16	2/16/1983 2/16/1983	1983	SS							
				FLR.K: Barnard Mills	2/1¢	2/16/1983 2/16/1983	1983	SR					Flint Village		Includes attached weave shed
				FLR.L: Charlton Mill	2/16	2/16/1983 2/16/1983	1983	SR					Globe Village		weave shed demolished
				FLR.M: Crescent Mill, Merchants Mill											
	Merchant Mill #3			#3	2/16	2/16/1983 2/16/1983	1983	SR							
	Weetamoe Mill			FLR.N: Mechanics Mill	2/16	2/16/1983 2/16/1983	1983	SR							
					2	DOE									
				FLR.O: Granite Mills	(2/10	(2/16/1983)		SR				,			
				FLR.P: Chase Mills	2/16	2/16/1983 2/16/1983	1983	SR							Weave shed burned in 1999
Algonquin Printing Co.				FLR.Q: Algonquin Printing Co.	2/16	2/16/1983 2/16/1983	1983	SR					Globe Village		
					د										
Ashworth Brothers Mill				FLR.R: Ashworth Brothers Mill	(2/10	(2/16/1983) 2/16/1983	1983	SR					Globe Village		
Boguslavsky Triple-Deckers				FLR.5: Boguslavsky Triple-Deckers	2/16	2/16/1983 2/16/1983	1983	SR							
				FLR.T: Cornell Mills	2/16	2/16/1983 2/16/1983	1983	SR					Flint Village		
				FLR.U: Fall River Bleachery	2/16	2/16/1983 2/16/1983	1983	SR					Flint Village		
				FLR.V: Flint Mills	2/16	2/16/1983 2/16/1983	1983	SR							
	Sagamore Manufacturing Company			FLR.W: Foster Spinning Co.	2/16	2/16/1983 2/16/1983	1983	SR							
				FLR.X: Globe Yarn Mills	2/16	2/16/1983 2/16/1983	1983	SR							
			-	FLR.Y: Hangraves Mill#1	2/16	2/16/1983 2/16/1983	1983	SR					Flint Village		
	American Thread Company			FLR Z: Kerr Thread Mill	2/16	2/16/1983 2/16/1983	1983	SR							Destroyed by fire 1987

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Abbreviations:
MHC
MRA
SR
SR
FRHC



PHASE I ENVIRONMENTAL SITE ASSESSMENT Evaluation of Existing Conditions



ASTM PHASE I ENVIRONMENTAL SITE ASSESSMENT B.M.C. DURFEE HIGH SCHOOL

360 ELSBREE STREET P-28 LOT 0001 FALL RIVER, MASSACHUSETTS 02720

Prepared for:



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Section 1 - Purpose and Scope of Investigation

On behalf of Ai3 Architects (Client), Pare Corporation (Pare) has prepared this Phase I Environmental Site Assessment (ESA) for the B.M.C. Durfee High School located at 360 Elsbree Street in the City of Fall River, Massachusetts (Site). The City of Fall River (Owner) is considering developing a new high school at the Site and the Client has retained the services of Pare to perform this Phase I ESA in support of that project. The location of the Site is identified on the Site Locus Map and Site Plan attached hereto as Appendix A and Appendix B, respectively.

This ESA has been conducted in general conformance with the American Society for Testing and Materials (ASTM) Document E 1527-13 – Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, as amended. The purpose of this ESA was to evaluate the Site with respect to the potential presence of "Recognized Environmental Conditions" (REC), "Historical Recognized Environmental Conditions" (HREC), and "Controlled Recognized Environmental Conditions" (CREC). Per the ASTM Document E 1527-13, REC shall mean the "...presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions are not recognized environmental conditions".

HREC shall mean, "…a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). Before calling the past release an HREC, the environmental professional must determine whether the past release is a REC at the time the Phase I ESA is conducted (for example, if there has been a change in the regulatory criteria). If the EP considers this past release to be a REC at the time the Phase I ESA is conducted, the condition shall be included in the conclusions section of the report as a REC".

CREC shall mean, "...a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-



based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and land use restrictions, institutional controls, or engineering controls). A condition considered by the environmental professional shall be listed in the findings section of the Phase I ESA report, and as a REC in the conclusions section of the Phase I ESA report".

Specific elements of this ESA included the following:

- Records Review: Review of historical and regulatory records readily available from federal, state, and local agencies concerning the Site and nearby properties, in an attempt to gather information concerning past and present uses or practices, which may reflect REC, HREC, and CREC at the Site;
- Site Reconnaissance: Evaluation of the Site for indications of REC and to identify general uses of abutting parcels;
- Interviews/Inquiries: Interview of readily available persons associated with the Site owner and occupants of the Site relative to Site history and use; and
- Interviews with Local Government Officials: Collect information and conduct inquiries of the local regulatory/licensing agencies regarding the Site.

The conclusions provided in this report are based solely on the scope of work conducted and described herein, and are subject to the Limitations provided in Section 7. The scope of this ESA specifically excluded an evaluation and/or identification of on-Site building structures, if present, and soil for possible asbestos-containing building materials (ACBMs), polychlorinated biphenyls (PCBs), lead-based paint, mold, and radon.



Section 2 - Site Background

This section provides a description of the subject Site and Site setting, as well as historical information pertaining to the subject Site. The location of the Site is identified on the Locus Map provided as Appendix A. A Site Plan is provided as Appendix B.

2.1 Site Description

The Site is an approximately 63.86± acre property located on the west side of Elsbree Street in Fall River, Massachusetts. The property is identified as Tax Assessor's Plat P-28, Lot 0001. The Tax Assessor's Field Card identifies the address for this parcel as 360 Elsbree Street.

The Site is bounded by Ray Street and residential developments to the west, Stanley Street, Spencer Borden Elementary School, Driscoll Arena, and President Avenue (Route 6) to the south, Elsbree Street and residential and commercial developments to the east, and Langley Street, James Tansey Elementary School, and residential developments to the north. The Site is located in the "S" zoning district (i.e., Single Family Residence District).

The western portion of the Site includes the Fall River City Office and paved parking for the City Office, with the remaining portions of the Site dominated by the high school, parking lots, and an athletic complex. The athletic complex consists of footballs fields, track and field facilities, and baseball and softball fields. A portion of the Spencer Borden Elementary School is located within the Site boundary. The Spencer Border Elementary School and Fall River City Office were excluded from the scope of this ESA.

According to Massachusetts Geographic Information System (MassGIS) data reviewed by Pare, the Site is located within the Mount Hope Bay watershed, which is part of the Narragansett Bay basin. The Site is not located within a wellhead protection area or sole source aquifer.

2.2 Physical Setting

2.2.1 Site and Area Topography

The topography of the Site slopes generally from southwest to northeast toward Elsbree Street. Site topography ranges in elevation from approximately 220 feet mean sea level (MSL) along the southwest end of the property to 155 feet MSL along Elsbree Street at the northeast edge of the property.



2.2.2 Surface Water Runoff

Surface water runoff at the Site appears to flow in a northeast direction toward Elsbree Street. Catch basins are located on the Site. The on-Site drainage system was reported to discharge into the City's storm sewer system. The condition and discharge location of the on-Site drainage system was not independently verified by Pare.

2.2.3 Shallow Groundwater Flow

Based on surface topography, the inferred direction of shallow groundwater beneath the Site is in a northeasterly direction toward Elsbree Street. Subsequent references to "upgradient" and "downgradient" are relative to this inferred direction of shallow groundwater flow. Localized flow directions in the vicinity of and beneath the Site may vary due to subsurface utilities and heterogeneous subsurface conditions.

2.2.4 Flood Insurance Rate Map

Based on a review of the Federal Emergency Management Agency (FEMA) Flood Insurance Rate Maps (Bristol County, Massachusetts, Map Number 25005C0334G, Effective Date July 16,2004), the Site appears to be located in Zone X. Zone X is defined as an area outside those determined to have a 0.2% annual chance of flooding. A portion of this map in the vicinity of the Site is provided as Appendix C.

2.3 Site History and Land Use

This section provides information derived through research, inquiries, and investigations relative to the Site to determine previous owners and uses of the Site that may reflect potential REC, HREC, and CREC.

2.3.1 Current and Prior Ownership

The Site is currently owned by the City of Fall River. The Tax Assessor's Field Card does not include any prior ownership history or sales, with the sale date of the property as January 1, 1900. Based on Pare's review of historical aerial photographs, it is possible the property was owned by others prior to the school, but no prior ownership records could be identified.

2.3.2 Tax Assessor's Field Card

The Tax Assessor's Field Card, a copy of which is included as Appendix D, states that the Site is 63.86± acres and includes a school constructed in 1978.



2.3.3 Historical City Directories

Environmental Data Resources, Inc. (EDR) provided Pare with historical city directories for the Site and nearby and abutting parcels. EDR searched available city directory data for the years 2013, 2008, 2003, 1999, 1995, 1992, 1987, 1983, 1979, 1974, 1969, 1963, 1950, 1947, 1941, and 1938. The EDR City Directory Report is included in Appendix E.

The directories from 1938 to 1987 do not have records for 360 Elsbree Street. The 1992-2013 directories list the City of Fall River, B.M.C. Durfee High School, and Jobs for Bay State Graduates at the Site. The directories suggest predominately residential use in the surrounding area from 1938 to 2013. None of the listings suggest a potential threat of REC at the Site.

2.3.4 Sanborn Fire Insurance Maps

EDR searched the complete Sanborn Library collection for the Site; however, fire insurance maps covering the Site were not found.

2.3.5 Historical Aerial Photography and Topographic Maps

EDR provided historical aerial photography of the Site and surrounding area for the years 2012, 2010, 2008, 2006, 1995, 1986, 1980, 1974, 1970, 1966, 1961, 1952, and 1938. Historical topographic maps were provided for the years 2012, 1985, 1979, 1978/1979, 1963/1967, 1951, 1949/1951, 1944, 1893, and 1888. The purpose of this review was to evaluate general land use and development patterns of the Site and surrounding area. Pare's comments pertaining to these photographs and maps are summarized below and should be reviewed with consideration to the scale and clarity of the photographs and maps provided. Copies of the aerial photography and topographic maps are provided in Appendix G and Appendix H, respectively.

The Site appears to be predominantly undeveloped with small sections of farmland and residential land in the 1938 aerial photograph. The 1938 aerial shows what appears to be farmland on the eastern portion of the Site, a wetland on the northern portion of the Site, a residence on the western portion of the Site, and two roads that bisect the southern portion of the Site. The Site appears generally unchanged between the 1938 and 1961 aerial photographs. 1961 aerial shows the farmland as repurposed for residential use and a few additional residential properties on Site. A steady increase in residential development is shown across the Site between the 1961 and 1970 aerials. The 1974 aerial shows the initial stages of land clearing and construction of the current



school campus. The Site appears generally consistent between the 1980 and 2006 aerial photographs. The athletic facility is shown as reconstructed in the 2008 aerial photograph and the Site appears generally as it exists today between the 2008 and 2012 aerial photographs. The area surrounding the Site appears to gradually transition from a mixture of undeveloped land, farmland, and residential land in the 1938 aerial photograph to an area dominated by residential land in the 1995 aerial photograph. The area surrounding the Site appears generally as it exists today between the 1995 and 2012 aerial photographs.

The Site appears to be undeveloped in the 1888 and 1893 topographic maps. The 1944 and 1949/1951 maps show the site a predominantly undeveloped land, with a few roadways and small structures traversing the Site and wetlands on the northern portion of the Site. Topographic maps from 1963/1967 to 1979 show a gravel pit east of the current location of the school and eastern parking lot at the Site. Wetlands are shown in topographic maps from 1944 to 1963/1967. The school is shown in topographic maps from 1978/1979 to 1985. There are no structures shown on Site in the 2012 topographic map.



Section 3 – Regulatory Agency Records Review and Interview

The objective of the records review was to attempt to identify environmental permits, incidents, complaints, violations, response actions, and remediation activities relating to owners, operators, and tenants of the Site and nearby properties within ASTM E1527-13 minimum search distances from the Site, that were on file and readily accessible for review from federal, state, and local regulatory agencies. The basis for much of this review was an environmental records review completed by EDR. The extent of this EDR Radius Map Report included a database search of specific regulatory agencies within predefined search distances from the Site in accordance with ASTM E1527-13 protocol. The findings of the EDR report are incorporated into this document by reference, and the entire report is attached hereto as Appendix H, which includes a complete listing of searched databases

Files selected for additional review through the Massachusetts Department of Environmental Protection (MassDEP) Waste Site/Reportable Releases database were chosen based on information provided in the EDR report, the locations of the properties relative to the Site, and the inferred direction of shallow groundwater flow as described in Section 2.2 of this report. Only those properties/issues considered to pose a potential significant threat in terms of reflecting the presence of REC at the Site were selected for additional review.

For purposes of this investigation, immediate abutters shall be defined as any real property or properties, the borders of which are contiguous or partially contiguous with those of the Site, or that would be contiguous or partially contiguous with those of the Site, but for a street, road, or other public right-of-way.

3.1 Federal, State, and Local Regulatory Agency Records Review

The Site was not listed in any of the databases searched by EDR. Properties included in the EDR report within the minimum search radii required by ASTM E1527-13 include the following:

- 1 CERCLIS NFRAP
- 2 RCRA¹ small quantity generators
- 1 RCRA conditionally-exempt small quantity generators



¹ Resource Conservation and Recovery Act (RCRA)

- 28 State and/or tribal-equivalent CERCLIS² properties
- 7 State and/or tribal leaking above ground storage tanks (LASTs)
- 15 State and/or tribal leaking underground storage tanks (LUSTs)

The following properties were selected for additional review through the MassDEP Waste Site/Reportable Releases database. Based on information provided in the EDR report and the location of the properties relative to the Site, the following properties were considered to pose a potential significant threat in terms of reflecting the presence of REC at the Site and were therefore selected for additional review.

- Truesdale Hospital, 745 Hood Street, Fall River, MA (0.2 miles southwest of Site): In 1997, a release of No. 4 and No. 6 fuel oil was encountered during the excavation and removal of a 15,000 gallon UST at the property. The UST and approximately 500 cubic yards of petroleum-impacted soil were removed, though residual petroleum hydrocarbons remain in soil and groundwater at the property. A Class A-3 Response Action Outcome (RAO) Closure Report prepared in 1999 for the property reported that substantial release migration has not, nor is it likely to occur at the property. Moreover, groundwater measurements obtained from monitoring wells installed at the property indicate that the groundwater flow direction is in a westerly direction, away from the Site. A Class A-3 RAO was assigned to the release, indicating that contamination has not been reduced to background and an Activity and Use Limitation (AUL) has been implemented. The UST release was reported to have impacted groundwater to some degree, though flow direction was reported in a westerly direction away from the Site and therefore this release does not suggest a potential threat of REC to the Site.
- Ideal Laundry, 373 New Boston Road, Fall River, MA (0.4 miles southwest of Site): In 1985, a release of No. 6 fuel oil from two (2) USTs was encountered at the property. The tanks were taken out of service in 1986 and removed in 2000. Approximately 500 tons of contaminated soil was removed and groundwater contamination was determined to be below GW-2 and GW-3 groundwater standards. A Class A-2 RAO was assigned to the release, indicating that contamination has not been reduced to background. The UST release was reported to have impacted groundwater to some degree, though based on the date of the release, the location of the release relative to the Site, and the concentrations

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² Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS)

reported in groundwater as a result of the release, it appears that this release does not suggest a potential threat of REC to the Site.

• **1543 Robeson Street, Fall River, MA (0.4 miles west of Site):** In 2007, a release of No. 2 fuel oil from a UST was encountered at the property. Approximately 80 cubic yards of petroleum-impacted soil was removed from the property and a Class A-2 Response Action Outcome (RAO) was assigned to the release. The UST release was not reported to have impacted groundwater and therefore this release does not suggest a potential threat of REC to the Site.

3.2 Vapor Migration

ASTM E 1527-13 requires the assessment of vapor intrusion pathways if subsurface soil or groundwater contamination exists at or near the Site. This assessment is provided herein. Based on ASTM E2600-10 guidelines, the net reduction distance of the Area of Concern (AOC) for Tier 1 Vapor Encroachment Condition (VEC) screening of known or suspect chemicals of concern (COC) sources can be determined if groundwater flow direction is known or can be inferred. The groundwater flow is inferred to be in the westerly direction at the Site. Therefore, using the Buonicore Methodology³, the AOC distance for suspect COCs (i.e., VOCs, select SVOCs and inorganic constituents) was reduced to 1/3 mile in the upgradient direction, 100 feet in the downgradient direction, and 365 feet in the crossgradient directions from the Site. In addition, the AOC was reduced to 1/10 mile in the upgradient direction for known or suspect petroleum hydrocarbon (PH) sources, 100 feet in the downgradient direction for light non-aqueous phase liquid (LNAPL) PH sources (30 feet for dissolved PH sources), and 165 feet in the crossgradient directions for LNAPL PH sources (95 feet for dissolved PH sources). Utilizing these parameters as guidance, no properties were reviewed for vapor migration screening as part of this Phase I ESA.

VEC at the Site or surrounding areas can be ruled out if environmental structures exist that remove all potential pathways of vapor migration to the Site. Such structures include hydraulic barriers (e.g., rivers, wetlands), subsurface manmade physical barriers (e.g., utility lines) or subsurface natural barriers (e.g., low-permeability soil, freshwater lens). Based on information reviewed by Pare, subsurface manmade physical barriers (i.e., utilities in B.M.C. Durfee High

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³ Buonicore, A.J., "Methodology for Identifying the Area of Concern Around a Property Potentially Impacted by Vapor Migration from Nearby Contaminated Sources," Paper #2011-A-301, Proc. AWMA 104th Annual Conference, Orlando, FL, June 20-24, 2011

School, Elsbree Street) exist in the area surrounding the Site that may deter or prevent the potential of vapor migration to the Site. Pare's investigation did not identify any vapor migration for this site.

According to the EDR Geocheck Addendum (see Appendix I), which utilizes the U.S. Department of Agriculture's Soil Conservation Service Soil Survey Geographic Database; the dominant soil composition in the general area of the Site is classified as Urban Land. The parent material of Urban Land is excavated and filled land.

As indicated above, no properties were reported to have had a release of COCs or PH within the AOC and therefore it appears unlikely that a VEC represents a significant threat of REC at the Site.

3.3 Local Regulatory Agency Interview

Pare contacted local regulatory agencies regarding their knowledge as it relates to REC on or immediately abutting the Site.

- Fall River Fire Department: Pare submitted a file review request for the Site to the Fall River Fire Department on January 26, 2017. Mr. Jason Campbell of the Fall River Fire Department provided Pare with a 21-E Site Assessment Report for the Site on January 30, 2017 (see Appendix J). The report states that the fire department has no records related to permitting of USTs, ASTs, or chemical/flammable storage tanks, or of any releases of hazardous chemicals or oil-related products associated with this property.
- Fall River City Engineer: Pare contacted Mr. J R Frey, P.E., City Engineer, on January 31, 2017 regarding his knowledge as it related to REC on or immediately abutting the Site. Mr. Frey informed Pare via email correspondence on February 6, 2017 that the Licensed Site Professional (LSP) for Fall River has not performed any work at the school and that there are no known environmental releases reported to the MassDEP for the Site.
- Fall River Health Department: Pare spoke with a staff member of the City's Health and Human Services Department on January 31, 2017 to inquire if there any known RECs at the Site. Pare was directed to follow up with the Fire Department to access any information of this nature.



Section 4 - Site Reconnaissance and Interviews

4.1 General

Pare personnel visited the Site for the purpose of gathering surficial information that may reflect potential REC, CREC, and/or HREC. In addition, abutting properties were visually assessed for readily apparent conditions or activities, which through migration, may have resulted in the presence of REC, CREC, and/or HREC at the Site.

Pare performed the site reconnaissance on January 26, 2017. Mr. Adam Keane, Project Manager with Leftfield LLC, accompanied Pare and provided access to the building during the reconnaissance. Site features were photographed during the reconnaissance and selected photographs have been provided in Appendix K. This section summarizes the findings of our site reconnaissance as well as interviews we conducted for the preparation of this ESA.

4.2 Site Reconnaissance

During the course of the site reconnaissance, Pare personnel walked throughout the interior of the buildings as well as the exterior of the Site. Pare made the following observations during the site reconnaissance:

- There are five boilers on Site that supply heating to the school, with two of the boilers residing under the swimming pool in the school that supply Building 4. This building consists of the swimming pool, gym, lockers, and shower facilities in the locker room. Approximately one inch of standing water was observed in the boiler room due to the pressure relief valve. The moisture and vapor condense on the floor with no drainage from the boiler room to disperse the condensate on the floor. A decommissioned 5,000 gallon water tank was also observed that reportedly served as the storage and supply of hot water to the locker rooms and facilities upstairs. The swimming pool above the boiler room was reported to be losing one and one-half inches of water per day. The boiler room under the pool also served as the filtration and storage center for the pool system. Filter media, chlorine, sodium bicarbonate, and other pool resources were stored in the stairwell leading to the room.
- The remaining three boilers that supply Buildings 1-3 were installed three years ago and are located in the basement of the vocational technical portion of the high school. They can only be accessed from the outside of the building. The boilers supply the main pipe systems



to common areas including the auditoriums, cafeteria, and classrooms. In this same facility, there are two generators that serve as the backup power. Both the boilers and generators are natural gas-fired.

- Machine shops, wood shops, and cleaning supply rooms were assessed to identify any spills or staining from cleaners or paint accessories. All classrooms had cabinets and shelving units to house lab materials and industrial cleaners. The school utilizes EnviroGreen cleaners consisting of surface cleaners, floor cleaners, and sealers. One of the chemistry labs was observed to contain a closet designated for volatile chemicals, equipped with a ventilation system exiting the closet going directly to the roof.
- During inspection of the elevator systems, Pare examined the mechanical rooms for evidence of spills or staining from hydraulic fluid. No evidence of spills was found within the room, though Pare was unable to determine the status of the elevator pits due to limited access.
- The HVAC system for the school uses twenty-eight (28) Mammoth Inc. units that were reported to use asbestos cement piping that is insulated on the rooftop to cool the systems. The primary coolant that was used to cool the units was glycol until 2007. From 2003-2007, the system was reported to have had thousands of gallons of glycol leakage from the system at saddle points. Since then, the current coolant is water. The chiller has a 1,000 ton capacity and was installed around 2002.
- On Site, there was one (1) transformer indoors and three (3) transformers outside of the building. The manufacturing date for these transformers is estimated at 1976, but was not confirmed by the school administration. Due to the date of installation and manufacturing, there is a potential for these transformers to contain PCBs, which would require proper draining and disposal during demolition.
- The topography of the Site slopes generally from southwest to northeast. Surface water runoff at the Site appears to flow in a northeast direction toward Elsbree Street and the athletic fields. Catch basins were observed on Site. The drainage system collects stormwater from the Site and reportedly discharges into the City's storm sewer system.

In summary, no direct evidence of REC was observed at the Site during the site reconnaissance.

4.3 Area Reconnaissance

Upon completion of the site reconnaissance, Pare staff conducted a "windshield" survey of the surrounding area. The following observations were made:



- The area surrounding the Site is dominated by residential development.
- Overhead utilities and evidence of underground utilities were observed within Elsbree
 Street. Overhead utilities include electric and telecommunication lines. Underground utilities include gas, water, and sewer.
- The topography of the area immediately surrounding the Site is highly sloped from the southwest to the northeast.

None of the observations made during the area reconnaissance represent direct evidence or suggest a potential for REC, CREC, or HREC at the Site.

4.4 Interviews

Pare used a questionnaire to assess the current use and history of the Site and surrounding area from individuals knowledgeable of the Site for the purpose of soliciting information that could indicate the presence or potential presence of REC, CREC, and/or HREC.

The questionnaire was provided to Mr. Joseph Correia, Director of Environmental and Administrative Services, Fall River Public Schools. A completed copy of the questionnaire is included as Appendix L.

Mr. Correia has no knowledge of whether or not storage tanks exist or have previously
existed at the Site. During the Site reconnaissance, Pare was informed that all of the
buildings on Site have utilized natural gas since the school was constructed.



Section 5 - Findings and Conclusions

Pare has prepared this Phase I ESA on behalf of Ai3 Architects for the B.M.C. Durfee High School located in the City of Fall River, Massachusetts (Site).

The Phase I ESA included a Site reconnaissance; a review of available Site historical information and federal, state, and local regulatory agency records; and interviews with personnel associated with past operation and maintenance of the Site. The assessment was conducted in general conformance with ASTM Document E1527-13 — Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, as amended. Pare's findings and conclusions, which are summarized below, are based solely upon the work performed and are subject to the Limitations provided in Section 7.

Historical Records Review

The Site is surrounded predominantly by residential development dating back to the late 1800s. The Site has been developed dating back to the late 1800s, with additional construction at the Site reported in the early- and mid-1900s. Prior to use as a school, the Site was occupied by residential dwellings. None of the information collected as part of the historical records review reflects potential REC, HREC, or CREC at the Site.

Regulatory Agency Records Review

Pare searched the MassDEP Waste Site / Reportable Releases database to review available files for select properties abutting or proximate to the Site based on information provided in the EDR Report (refer to Appendix I).

There were several known releases of petroleum into soil and groundwater proximate to the Site. However, based upon review of available and selected regulatory agency records, Pare identified no direct evidence that the Site has been significantly impacted with respect to REC. Given the location of the properties relative to the Site, the levels of contamination reported at each property, and/or the remedial activities performed at these properties, it appears that these reported releases in the area have not significantly impacted the Site with respect to REC.



Site Reconnaissance

Pare personnel conducted a reconnaissance of the Site and surrounding area on September 20, 2016. The area surrounding the Site is dominated by residential development. The western portion of the Site includes the Fall River City Office and paved parking for the City Office, with the remaining portions of the Site dominated by the high school, parking lots, and an athletic complex. The topography of the Site slopes generally from southwest to northeast. Surface water runoff at the Site appears to flow northeasterly toward Elsbree Street. Catch basins were observed on Site. Overhead utilities and evidence of underground utilities were observed within the property heading toward Elsbree Street. Overhead utilities include electric and telecommunication lines. Underground utilities include gas, water, and sewer.

The generators and boilers on Site have been served by natural gas since their implementation with no evidence of ASTs or USTs observed on Site. The transformers were observed through the school grounds and may contain PCBs based on the date of manufacturing (mid-1970s).

Pare identified no direct evidence of REC at the Site during the reconnaissance, though a number of potential REC were observed as described in *Conclusion and Recommendations* below.

Conclusion and Recommendations

It is the opinion of Pare that the information obtained during the course of this Phase I ESA does not reflect direct evidence of REC. In particular, Pare identified no evidence of REC at or in the immediate vicinity of the future high school. However, Pare identified evidence of current and past conditions at the Site that could potentially result in RECs. These conditions are described below, along with recommendations for each potential REC.

- The existing transformers identified at the B.M.C. Durfee High School date back to a
 manufacturing stage when PCBs were commonly used in transformers, though it is
 unknown whether or not this particular transformer actually contains PCBs. It would be
 prudent to have the fluid in this transformer tested for PCBs, and if present, drained and
 replaced with non-PCB fluid.
- 2. Due to the Site's setting in a heavily-developed area and the unknown nature of fill material that may have been used in and around the former gravel pit at the Site, Pare recommends that soil in the vicinity of the athletic complex be screened (visual, olfactory, and



photoionization detector "PID" screening) for evidence of contamination should the City move forward with the construction of the proposed high school. In the event that urban fill is identified during this work, additional soil sampling and proper handling, disposal, and reporting to the MassDEP may be warranted.

- 3. The site is located in a heavily-developed area with known release sites nearby. It is likely that groundwater beneath the site has been degraded to some degree as a result of the Site setting in an urban area with several known releases proximate to the Site. While it is presumed that the Site has been impacted to some degree from these off-Site sources, it seems unlikely that the Site has been significantly impacted based on the information reviewed by Pare.
- 4. Pare was unable to determine the status of the elevator pits during the Site reconnaissance. After or during demolition of these pits, soil beneath the elevator shaft should be screened for evidence of contamination should the City move forward with the construction of the proposed high school. In the event that contaminated soil is identified during this work, additional soil sampling and proper handling, disposal, and reporting to the MassDEP may be warranted.

Pare is available to assist Ai3 Architects and the City of Fall River in implementing these recommendations to address the potential REC identified during this Phase I ESA. Please note that any sampling performed at the Site could result in a separate reportable condition to the MassDEP.



Section 6 - Environmental Professional Certification

I, Timothy P. Thies, P.E., declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in §312.10 of this part [40 CFR Part 312]. I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. I have developed, performed, or directly overseen the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Timothy P. Thies, P.E.

Pare Corporation

Section 7 – Limitations

Pare's findings and conclusions are based on its professional judgment concerning the significance of the limited data gathered during the course of the site assessment. Pare's site assessment has been conducted by employees of Pare Corporation in accordance with generally accepted engineering practices, consistent with standards of the industry for environmental site assessments and ASTM E 1527-13 and we observed that degree of care and skill generally exercised by other consultants under similar circumstances and conditions. Our findings and conclusions must be considered not as scientific certainties, but rather as our professional opinion concerning the significance of the limited data gathered during the course of the environmental site assessment. No other warranty, express or implied, is made. Specifically, Pare does not and cannot represent that the subject site contains no hazardous material, oil, or other latent condition beyond that observed by us during our site assessment.

This study and report have been prepared on behalf of and for the exclusive use of Ai3 Architects, solely for use in an environmental assessment of the Site. This report and the findings contained herein shall not, in whole or in part, be disseminated or conveyed to any other party, nor used by any other party in whole or in part, without the prior written consent of Pare. Our report is subject to the additional limitations listed below:

- The observations described in this report were made under the conditions stated therein.
 The conclusions presented in the report were based solely upon the services described therein, and not on scientific tasks or procedures beyond the scope of described services or the time and budgetary constraints imposed by Ai3 Architects.
- 2. In preparing this report, Pare has relied on certain information provided by state and local officials and other parties referenced therein, and on information contained in the files of state and/or local agencies available to Pare at the time of the site assessment. Although there may have been some degree of overlap in the information provided by these various sources, Pare did not attempt to independently verify the accuracy or completeness of all information reviewed or received during the course of this site assessment. Pare assumes no responsibility for the accuracy of information obtained from interviews, information obtained, or the conclusions drawn from them.



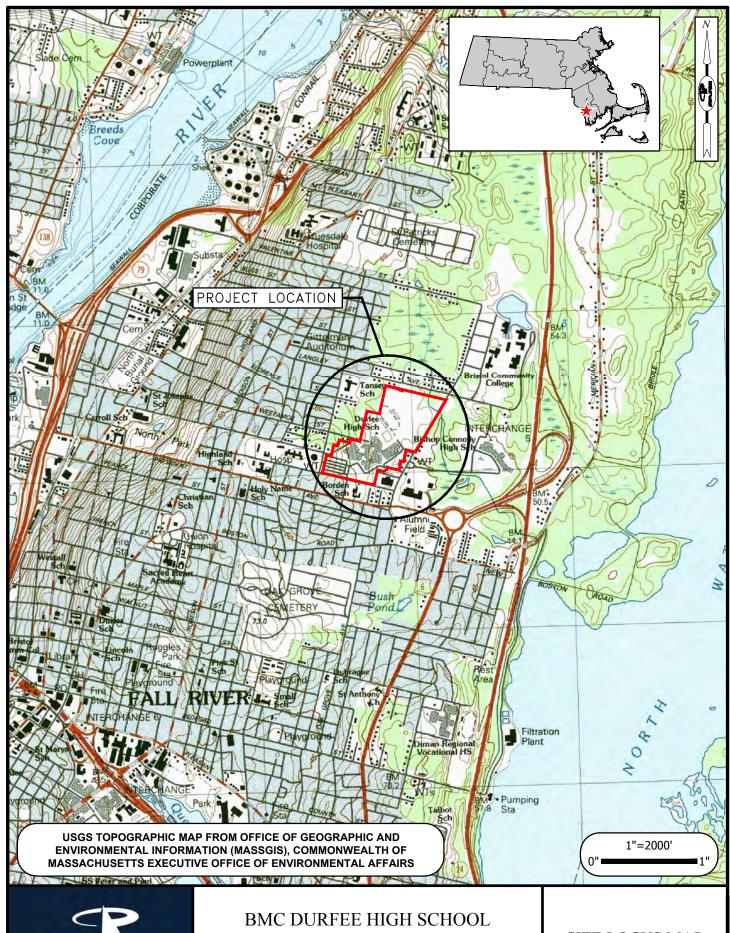
- In the event that bank counsel or title examiner for Ai3 Architects obtains information on environmental or hazardous waste issues at the subject site not contained in this report, such information shall be brought to Pare's attention forthwith. Pare will evaluate such information and, on the basis of this evaluation, may modify the conclusions stated in this report.
- 4. Observations were made of the Site and of structures on the Site as indicated within the report. Where access to portions of the Site or to structures on the Site was unavailable or limited, Pare renders no opinion as to the presence of hazardous material or oil, or to the structure. In addition, Pare renders no opinion as to the presence of hazardous material or oil, or to the presence of indirect evidence relating to hazardous material or oil, where direct observation of the interior walls, floor, ceiling or other portions of a structure, or, of the Site itself was obstructed by objects or coverings on or over these surfaces.
- 5. Unless otherwise specified in the report, Pare did not perform testing or analyses to determine the presence or concentration of asbestos or polychlorinated biphenyls (PCBs) at the Site or in the environment at the Site.
- 6. The purpose of this report was to assess the physical characteristics of the Site with respect to the presence in soil or groundwater of hazardous material or oil. No specific attempt was made to check on the compliance of present or past owners or operators of the Site with federal, state, or local laws and regulations, environmental or otherwise.
- 7. Except as noted within the text of the report, no quantitative laboratory testing was performed as part of the site assessment. Where such analyses have been conducted by an outside laboratory, Pare has relied upon the data provided, and has not conducted an independent evaluation of the reliability of these data.



APPENDIX A

Site Locus Map







360 ELSBREE STREET FALL RIVER, MASSACHUSETTS SITE LOCUS MAP

FEBRUARY 2017

FIGURE 1

APPENDIX B

Site Plan







BMC DURFEE HIGH SCHOOL

360 ELSBREE STREET FALL RIVER, MASSACHUSETTS

SITE PLAN

JANUARY 2017 FIGURE 2

APPENDIX C

FEMA Map



231000 M

71° 07' 30"

41° 43' 07.5"



MAP SCALE 1" = 500'

1000

== FEET

陑

PANEL 0334G

FIRM

FLOOD INSURANCE RATE MAP BRISTOL COUNTY, MASSACHUSETTS (ALL JURISDICTIONS)

PANEL 334 OF 550

(SEE MAP INDEX FOR FIRM PANEL LAYOUT)

CONTAINS:

 COMMUNITY
 NUMBER
 PANEL
 SUFFI

 FALL RIVER, CITY OF
 250055
 0334
 G

Notice to User: The **Map Number** shown below should be used when placing map orders; the **Community Number** shown above should be used on insurance applications for the subject community.



MAP NUMBER 25005C0334G MAP REVISED JULY 16, 2014

Federal Emergency Management Agency

This is an official copy of a portion of the above referenced flood map. It was extracted using F-MIT On-Line. This map does not reflect changes or amendments which may have been made subsequent to the date on the title block. For the latest product information about National Flood Insurance Program flood maps check the FEMA Flood Map Store at www.msc.fema.gov



 $^{46}20^{000m}N$

APPENDIX D

Tax Assessor's Field Card



Summary Page 1 of 1



| Printable Record Card | Previous Assessment | Condo Info | Sales | **WebPro** Zoning | Comments |

Card 1 of 1

Location 360 ELSBREE ST Property Account Number Parcel ID P-28-0001

Old Parcel ID --

Current Property Mailing Address

Owner FALL RIVER CITY OF BMC DURFEE HIGH SCHOOL Address 417 ROCK ST City FALL RIVER
State MA
Zip 02720
Zoning

Current Property Sales Information

Sale Date 1/1/1900	Legal Reference N/A
Sale Price 0	Grantor(Seller)

Current Property Assessment

Year 2017

Land Area 63.860 acres

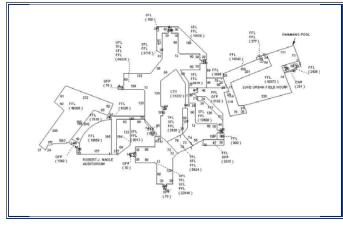
<u>Card 1 Value</u>
Building Value 25,687,300
Xtra Features Value 289,100
Land Value 6,024,500
Total Value 32,000,900

Narrative Description

This property contains 63.860 acres of land mainly classified as CITY ED with a(n) SCHOOL style building, built about 1978, having REIN.CONCR exterior and TAR+GRAVEL roof cover, with 1 unit(s), 0 total room(s), 0 total bedroom(s), 0 total bath(s), 15 total half bath(s), 0 total 3/4 bath(s).

Legal Description

Property Images





APPENDIX E

EDR Historical City Directory Report



Durfee High School Phase I ESA

360 Elsbree Street Fall River, MA 02720

Inquiry Number: 4832095.5

January 20, 2017

The EDR-City Directory Image Report



TABLE OF CONTENTS

SECTION

Executive Summary

Findings

City Directory Images

Thank you for your business.Please contact EDR at 1-800-352-0050 with any questions or comments.

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available city directory data at 5 year intervals.

RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

<u>Year</u>	Target Street	Cross Street	<u>Source</u>
2013	$\overline{\checkmark}$	$\overline{\checkmark}$	Cole Information Services
2008		$\overline{\checkmark}$	Cole Information Services
2003		$\overline{\checkmark}$	Cole Information Services
1999		$\overline{\checkmark}$	Cole Information Services
1995		$\overline{\checkmark}$	Cole Information Services
1992			Cole Information Services
1987			Polk's City Directory
1983			Polk's City Directory
1979			Polk's City Directory
1974			Polk's City Directory
1969			Polk's City Directory
1963			Polk's City Directory
1950			Polk's City Directory
1947	\square		Polk's City Directory
1941	\square	$\overline{\mathbf{Z}}$	Polk's City Directory
1938	abla	$\overline{\checkmark}$	Polk's City Directory

RECORD SOURCES

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FINDINGS

TARGET PROPERTY STREET

360 Elsbree Street Fall River, MA 02720

<u>Year</u>	CD Image	<u>Source</u>
ELSBREE ST		
2013	pg A2	Cole Information Services
2008	pg A5	Cole Information Services
2003	pg A8	Cole Information Services
1999	pg A11	Cole Information Services
1995	pg A14	Cole Information Services
1992	pg A17	Cole Information Services
1987	pg A19	Polk's City Directory
1983	pg A22	Polk's City Directory
1979	pg A25	Polk's City Directory
1979	pg A26	Polk's City Directory
1974	pg A29	Polk's City Directory
1969	pg A31	Polk's City Directory
1963	pg A33	Polk's City Directory
1950	pg A35	Polk's City Directory
1947	pg A37	Polk's City Directory
1941	pg A39	Polk's City Directory
1938	pg A41	Polk's City Directory

4832095-5 Page 2

FINDINGS

CROSS STREETS

<u>Year</u>	<u>CD Image</u>	<u>Source</u>
RAY ST		
2013	pg. A4	Cole Information Services
2008	pg. A7	Cole Information Services
2003	pg. A10	Cole Information Services
1999	pg. A13	Cole Information Services
1995	pg. A16	Cole Information Services
1992	pg. A18	Cole Information Services
1987	pg. A20	Polk's City Directory
1987	pg. A21	Polk's City Directory
1983	pg. A23	Polk's City Directory
1983	pg. A24	Polk's City Directory
1979	pg. A27	Polk's City Directory
1979	pg. A28	Polk's City Directory
1974	pg. A30	Polk's City Directory
1969	pg. A32	Polk's City Directory
1963	pg. A34	Polk's City Directory
1950	pg. A36	Polk's City Directory
1947	pg. A38	Polk's City Directory
1941	pg. A40	Polk's City Directory
1938	pg. A42	Polk's City Directory

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<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

ELSBREE ST 2013

Cole Information Services

	ELODREE OI ZUIO
57	MICHAEL DEALMEIDA
58	CHERRYLYN SIMMONS
81	GILBERT RAPOSO
	JOSEPH PEREIRA
88	REBECCA SIMMONS
92	ANN GRACIA
	CARLOS ALMEIDA
99	FRANK SILVIA
	JUDETH SULLIVAN
104	GEORGE CANTIN
	WAYNE FLEMING
113	LUCIA CABRAL
124	PETER CHACE
177	JENNIFER SMITH
180	DENTAL SURGEONS OF FALL RIVER PC
200	ALBERT DURAND
222	NORBERTA ABISLA
307	PAPA GINOS PIZZERIA
325	JOHNSTON DONUTS
331	LADEIRA ERNEST M ATTY
	MELLO MICHAEL C
	NEW ENGLAND PSYCHOTHERAPY GROUP
	OLIVEIRA CARLOS M
346	EDWARD WEISSMAN
360	CITY OF FALL RIVER
	FALL RIVER SCHOOL DISTRICT
	JOBS FOR BAY STATE GRADUATES
372	GARY BAKER
373	BISHOP CONNOLLY HIGH SCHOOL
375	ALBERT RYAN
	BARRY WALL
	CARDINAL MEDEIROS RESIDENCE FOR RETI
	CLEMENT DUFOUR
	JAMES MCLELLAN
	JOHN MURPHY
	JOHN SMITH
	MANUEL FERREIRA
	PAUL CANUEL
	THOMAS HARRINGTON
	THOMAS LOPES
	WILLIAM BLOTTMAN
402	TIMOTHY BORA
415	STUDIO EXPO
422	ROGER PROVENCAL
445	MARK STAMOUR
465	OCCUPANT UNKNOWN
489	ADENIKE ORESANYA
.00	DALE FEARING
	GAYLE BERNARDO
	GAYLE VELOZO
	ONTEL VELOZO

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

✓ - Cole Information Services

ELSBREE ST 2013 (Cont'd)

489 **GIL CASTONGUAY** HAROLD LANCE **HENRY GRACE** JAMES FISHER JOAO SIMOES JOSEPH MOQUIN **K DUFFY** KATHLEEN ARNALDO LINDA VISCHIO MARC REBELLO MARTIN FOSTER MATTHEW CONFORTI MICHAEL MOTTA NANCY ACCETTULLO PETER BRUST RAYMOND MELLO RICHARD ESTRELLA ROBERT LHEUREUX **ROBERT MELLO** RODNEY BERGERON SANDRA ELLIOT SCOTT RUDOLPH **SERAPHIN MEDEIROS** 555 **GABRIEL MEDEIROS** LOUIS ALMEIDA 575 593 **DIMAS MOREIRA** LARRY LAVOIE 619 641 DONALD DEVLIN 651 **DENIS ANSELMO** 675 ARTHUR DOMINGOS 777 **BARNES & NOBLE** BRISTOL COMMUNITY COLLEGE BOOKSTORE **BRISTOL COUNTY WASTE** 912 ANTHONY FARIA

OCCUPANT UNKNOWN

928

Target Street

Cross Street

<u>Source</u>

Cole Information Services

RAY ST 2013

450	DOMADIA CODDEIA
158	DONARIA CORREIA
166	CHRISTIAN MCCLOSKEY MARLENE TAVARES
175	
263	RICHARD MONTE
269	ANNETTE WILTON
272	WALTER ARRUDA
290	TIMOTHY FITZGIBBONS
310	STEVEN FURTADO
433	WILLIAM THEROUX
445	LOUIE FURTADO
446	JOSE MEDEIROS
477	PETER SIMOES
526	JEFFREY MOSS
553	OCCUPANT UNKNOWN
560	GENE ALVES
581	SHEILA ALVES
603	RICHARD LEVIN
670	SHAUN SILVA
700	OCCUPANT UNKNOWN
711	CITY OF FALL RIVER
	FALL RIVER SCHOOL DISTRICT
740	OCCUPANT UNKNOWN
887	SIMON GOLDBERG
935	BEVERLY MOORE
940	NICHOLAS SANTOS
952	THOMAS BURNS
959	OCCUPANT UNKNOWN
966	ALAN LECHAN
984	FERNAND LETENDRE
985	NELSON ANTUNES
1021	KEITH DUMAINE
1028	JOANN OLIVEIRA
1031	JOHN MEDEIROS
1046	RUI ALMEIDA
1047	EDWARD MYLES
1067	ELIZABETH DEVITT
1081	LYNNE WALTER
1086	ADELINO JACOB
1099	ROBERT KERR
1121	OCCUPANT UNKNOWN
1146	RYAN DORAN

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

Cole Information Services

ELSBREE ST 2008

F-7	MICHAEL DEALMEIDA
57 50	MICHAEL DEALMEIDA
58	BENJAMIN DAVIDSON
81	JOSEPH PEREIRA
88	CHERILYN SIMMONS
	PAUL CHAGNON
00	REBECCA SIMMONS
92	ANN GRACIA
99	FRANK SILVIA JAMES WALSH
101	ROBERT GRIFFIN
104 113	WAYNE FLEMING
	LUCIA CABRAL PETER CHACE
124 178	BANK FIVE
170	FALL RIVER FIVE CENTS SAVINGS BANK
	PRESIDENT AV BRANCH
200	ALBERT DURAND
200	NORBERTA ABISLA
272	FACILITY MANAGEMENT CORP
307	PAPA GINOS
325	DUNKIN DONUTS
331	ERNEST M LADEIRA
331	MICHAEL C MELLO CPA
346	HARRY WEISSMAN
360	B M C DURFEE HIGH SCHOOL
	CITY OF FALL RIVER
	JOBS FOR BAY STSTE GRADUATES INC
	PEOPLE INC
372	GARY BAKER
373	BISHOP CONNOLLY HIGH SCHOOL
375	ALBERT RYAN
	CARDINAL MEDROS RESDNC RETRD
	CLARENCE MURPHY
	GEORGE ALMEIDA
	JAMES LYONS
	JAMES MCLELLAN
	JOHN SMITH
	LOUIS BOIVIN
	RAYMOND ROBIDA
	THOMAS HARRINGTON
	WILLIAM BLOTTMAN
402	KATIS CLEANING
422	ROGER PROVENCAL
445	MARK STAMOUR
465	MARY VILELA
489	ADENIKE ORESANYA
	CARLOS DEMELO
	DALE FEARING
	DARLENE RIOUX
	DIANNE MENDONCA

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

✓ - Cole Information Services

ELSBREE ST 2008 (Cont'd)

489	GAYLE BERNARDO
	GAYLE VELOZO
	GIL CASTONGUAY
	HEATHER TAVARES
	JAMES FISHER
	JAMES JUDGE
	JOAO SIMOES
	K DUFFY
	KATHLEEN ARNALDO
	LINDA VISCHIO
	LIZETTE PAIVA
	MARC REBELLO
	MICHAEL MOTTA
	NATHAN RIEL
	PETER BRUST
	RANDY MANCHESTER
	RICHARD ESTRELLA
	ROBERT LHEUREUX
	RODNEY BERGERON
	SANDRA ELLIOT
	SERAPHIN MEDEIROS
	VIVIAN MOQUIN
555	GABRIEL MEDEIROS
575	LOUIS ALMEIDA
619	LAURENT LAVOIE
641	DONALD DEVLIN
651	DENIS ANSELMO
675	ARTHUR DOMINGOS
	EDWARD SANTOS
	IRENE CABECEIRAS
777	BARNES & NOBLE COLLEGE BOOKSELLERS I
	BRISTOL COMMUNITY BOOKSTORE
	CENTER FOR CHILD CARE & DEV INC
912	ANTHONY FARIA

928

EDWARD PAVAO

Cross Street

<u>Source</u>

Cole Information Services

RAY ST 2008

158	DONARIA CORREIA
166	MATTHEW ATWOOD
175	MARLENE TAVARES
263	HELEN MONTE
269	GAIL LAFERRIERE
272	WALTER ARRUDA
290	TIMOTHY FITZGIBBONS
433	WILLIAM THEROUX
445	LOUIE FURTADO
477	GIL SIMOES
526	JEFFREY MOSS
	MOSSCONSTRUCT INC
	POLLYBLUE
553	CONFIDENCE SERVICES INC
560	ROBERT DIAS
581	FRANCIS GIZZI
603	RICHARD C LEVIN ATTORNEY
	RICHARD LEVIN
670	ERIC TACOVELLI
711	FALL RIVER SCHOOL DISTRICT
740	RANDALL FERNANDES
887	SIMON GOLDBERG
935	BEVERLY MOORE
940	NICHOLAS SANTOS
952	THOMAS BURNS
959	THOMAS CROSSON
966	HARRY LECHAN
984	CLAIRE LETENDRE
985	JOHN KENYON
1021	KEITH DUMAINE
1046	RUI ALMEIDA
1081	WILLIAM WALTER
1086	GLADYS HOWARD
1099	ROBERT KERR
1146	JOSEPH DORAN

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

✓ - Cole Information Services

ELSBREE ST 2003

	ELSBREE ST	2003
57	MICHAEL DEALMEIDA	
58	BENJAMIN DAVIDSON	
81	JOSEPH PEREIRA	
88	PAUL CHAGNON	
	ROBERT DRYDEN	
92	A GRACIA	
	CARLOS ALMEIDA	
99	FRANCIS SILVIA	
	JAMES WALSH	
	LENA MICHAEL	
104	WAYNE FLEMING	
113	LUCIA CABRAL	
124	JEFFREY COSTA	
133	SAINT CU	
200	ALBERT DURAND	
222	NORBERTA ABISLA	
307	PAPA GINOS INC	
325	DUNKIN DONUTS	
331	COMMUNITY INSRNC AGNCY OF GRTR	
	ERNEST M LADEIRA	
	MELLO MICHAEL C CPA	
346	HARRY WEISSMAN	
360	FALL RIVER CITY OF SCHOOL DEPT	
	JOBS FOR BAY STATE GRADUATES	
	PEOPLE INC	
372	BAKERS PLUMBING & HEATING	
	GARY BAKER	
373	BICO COLLABORATIVE	
	BISHOP CONNOLLY HIGH SCHOOL	
375	ALBERT RYAN	
	CARDINAL MEDEIROS RESIDENCE	
	CLARENCE MURPHY	
	EDWARD BURNS	
	GEORGE ALMEIDA	
	LOUIS BOIVIN	
	MANUEL FERREIRA	
	RALPH TETRAULT	
	RAYMOND ROBIDA	
	WILLIAM BLOTTMAN	
	WILLIAM NORTON	
385	LOLAND BOULE	
402	ALBERT COUTINHO	
422	KEVIN PROVENCAL	
445	MARK STAMOUR	
465	MARY VILELA	
489	AMY MELLO	
	ANTHONY MEDERIOS	
	ANTONIO VASCONCELLOS	
	CARLOS DEMELO	
	DALE FEARING	

Target Street Cross Street Source

✓ - Cole Information Services

ELSBREE ST 2003 (Cont'd)

489 DARLENE RIOUX DIANNE MENDONCA **DOUGLAS SULLIVAN GARRETT OLIVEIRA GAYLE BERNARDO GAYLE VELOZO** JACQUELINE CIULLO **JAMES DUBOIS** JAMES JUDGE **JANIS GALIB** JEANNE CASTONGUAY JOAO SIMOES JOSE VIDAL JOSEPH MOQUIN KATHRYN WALSH LINDA VISCHIO LIZETTE PONTE LOIS ARNALDO RANDY MANCHESTER RAYMOND ARRUDA RICHARD ESTRELLA ROBERT LHEUREUX RODNEY BERGERON SANDRA ELLIOT SERAPHIN MEDEIRIOS SERAPHIN MEDEIROS WILLIAM EVANS 555 **GABRIEL MEDEIROS** 575 LOUIS ALMEIDA JAMES GREESON 593 LAURENT LAVOIE 619 641 DONALD DEVLIN 651 ANSELMO CONSTRUCTION INC **DINIS ANSELMO** 675 ARTHUR DOMINGOS **IRENE CABECEIRAS BARNES & NOBLE INC** 777 **BRISTOL COMMUNITY COLLEGE**

912

ANTONIO FARIA

Cross Street

Source

Cole Information Services

RAY ST 2003

158	ARMAND CORREIA
166	KEVIN TIMBERLAKE
175	MARLENE TAVARES
263	HELEN MONTE
272	CARRIE MATTHEWS
290	TIMOTHY FITZGIBBONS
310	LEONARD PACHECO
433	WILLIAM THEROUX
445	LUIS FURTADO
446	JOSE MEDEIROS
477	GIL SIMOES
525	JANICE BOLGER
526	JEFFREY MOSS
553	FRANCISCO ALBERGARIA
560	GENE ALVES
	SUNBRAND A DIV
581	WILLIAM MELLO
603	RICHARD LEVIN
670	JOHN TACOVELLI
740	HOLLIAN SANCHEZ
887	SIMON GOLDBERG
935	BEVERLY MOORE
940	CANDIDO VIEIRA
952	RICHARD WARING
959	ROSEMARY MELVIN
966	ALAN LECHAN
	ALARMIST
984	CLAIRE LETENDRE
985	JOHN KENYON
1021	CATHERINE VOLTAS
1028	
1031	JOHN MEDEIROS
1046	CARL SAHADY
1047	EDWARD MYLES
1067	J BORDEN
1081	EDWIN PLANT
1086	GLADYS HOWARD
1099	ROBERT KERR
1121	ROBERT HACKETT
1146	JOHN RUA

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

✓ - Cole Information Services

ELSBREE ST 1999

	LLODIVEL O1 1333
58	BEN DAVIDSON
81	JOSEPH PEREIRA
88	PAUL CHAGNON
	RONALD COVEL
92	F SILVIA
	G CABRAL
99	FRANK SILVIA
	LENA MICHAEL
104	WAYNE FLEMING
113	LUCIA CABRAL
124	OLIVER MELLO
178	FALL RIVER FIVE CENTS SAVINGS BANK
200	ALBERT DURAND
	DIANE VIEIRA
222	EDWARD ABISLA
307	PAPA GINOS
331	D AMBROSIO INSURANCE AGENCY
	LADEIRA ERNEST M ANY
	MELLO MICHAEL C CPA
	MICRO USERS UNLIMITED INCORPORATED
346	HARRY WEISSMAN
360	FALL RIVER CITY OF SCHOOL DEPARTMENT
	JOBS FOR BAY STATE GRADUATES
	S STAR HEALTH CENTER AT DURFEE HIGH SCHOOL
	SSTAR HEALTH CENTER AT DURFEE HIGH SCHOOL
	WSAR WHTB RADIO
372	GARY BAKER
373	B M C DURFEE HIGH SCHOOL
	BILLS AUTO SCHOOL
	BISHOP CONNOLLY HIGH SCHOOL
	CONNOLLY BISHOP HIGH SCHOOL
375	CARDINAL MEDEIROS RESIDENCE
	LOUIS BOIVIN
	RALPH TETRAULT
	RAYMOND ROBIDA
	ROBIDA RAYMOND A REV
	ROLAND BOULE
415	SCISSOR MAGIC
465	JOSEPH VILELA
489	ALAN COTTA
	ALFRED NUTTALL
	BRENDA ESPERANCA
	CHERYL DEMELO
	D JUDGE
	DALE FEARING
	DOUGLAS SULLIVAN
	EDWIN ANDERSEN
	ELVIRA BAMFORD
	G SIMMONS
	G VELOZO

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

✓ - Cole Information Services

ELSBREE ST 1999 (Cont'd)

489 **GAYLE BERNARDO** JAMES JUDGE **JANIS GALIB JOAO SIMOES** JOSE VIDAL JOSEPH MOQUIN KATHRYN WALSH **KEVIN FLYNN** LIZETTE PONTE MARY LACCORN RAYMOND ARRUDA **REBECCA WILEY** RICHARD MELLO ROBERT LHEUREUX **ROBERT MONTOUR ROBERT RIGBY RODNEY BERGERON** VINCENT CHIANCA WILLIAM EVANS WILLIAM OLIVEIRA **GABRIEL MEDEIROS** 555 LOUIS ALMEIDA 575 593 JAMES GREESON 619 ALICE CLEMENT LARRY LAVOIE JOSEPH CHARVES 641 651 **DENIS ANSELMO** 675 **ISABELL DOMINGOS** 777 **BRISTOL COMMUNITY COLLEGE** BRISTOL COMMUNITY COLLEGE BOOKSTORE MASSPIRG AT BRISTOL COMMUNITY COLLEGE 912 ANTONIO FARIA 928 ANTONIO PAVAO

Cross Street

Source

Cole Information Services

RAY ST 1999

158	SHEILA ISSERLIS
269	P CONNOR
272	JOHN GLEASON
290	TIM FITZGIBBONS
310	L PACHECO
433	WILLIAM THEROUX
445	LOUIE FURTADO
446	MARIA MEDEIROS
477	GIL SIMOES
526	JEFFREY MOSS
553	FRANCIS ALBERGARIA
560	GENE ALVES
581	SHIRLEY SOUSA
603	LEVIN MARK L LAWYER
	RICHARD LEVIN
670	ROSE TACOVELLI
711	FALL RIVER CITY OF SCHOOL DEPARTMENT
740	MARK ROSE
887	SIMON GOLDBERG
935	BEVERLY MOORE
940	CANDIDO VIEIRA
952	RICHARD WARING
959	R MELVIN
966	ALARMIST THE
	EFFICIENCY SYSTEMS INCORPORATED
	SYLVIA LECHAN
984	FERNAND LETENDRE
985	JOHN KENYON
1021	SCOTT MOREAU
1031	JOHN MEDEIROS
1046	CARL SAHADY
1047	EDWARD MYLES
1067	JOHN LEONARD
1081	EDWIN PLANT
1086	FARRON HOWARD
1121	ROBERT HACKETT
1146	JOHN RUA

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

Cole Information Services

ELSBREE ST 1995

50	DAVIDOON DENI
58 81	DAVIDSON, BENJ NELSON, CURTIS & S M
01	PEREIRA, JOS H
88	SPURGIN, R E
92	CABRAL, ALFRED S
-	OLIVEIRA, GARRETT W & SUZANNE
99	FREEMAN, HOWARD & BARBARA
	MICHAEL, LENA C
104	FLEMING, J
	FLEMING, W A
124	MELLO, OLIVER, JR
178	FALL RIVER FIVE CENTS SAVINGS BANK-PRESIDENT AV BRANCH
200	DURAND, ALBERT J, JR
222	ABISLA, EDW
307	PAPA GINO'S-FALL RIVER
331	D'AMBROSIO INSURANCE AGENCY
	LADEIRA, ERNEST M, ATTY
	MELLO, MICHAEL C, CPA
260	MICRO USER'S UNLIMITED INC
360	FALL RIVER CITY OF-SCHOOL DEPT-ADMINISTRATION SOUTH-HIGH SCHOOL-B M C JOBS FOR BAY STATE GRADUATES
372	CORREIA, AUGUST J
373	BISHOP CONNOLLY HIGH SCHOOL
010	BISHOP CONNOLLY HIGH SCHOOL-ASSISTANT PRINCIPAL
	BISHOP CONNOLLY HIGH SCHOOL-ATHLETIC DIRECTOR
	BISHOP CONNOLLY HIGH SCHOOL-DEVELOPMENT OFFICE
	FISHER COLLEGEE
	JESUIT COMMUNITY
	OFFICE FOR YOUTH EVANGELIZATION
	OFFICE FOR YOUTH MINISTRY
402	MICHAUD, LUCIEN H
465	VILELA, JOS V
489	ACCETTULLO, N E
	BAMFORD, E
	BERGERON, RODNEY & LOIS
	BERNARDO, G
	COTTA, ALAN J
	DIAS, EDW DUBOIS, J
	EAGAN, KATHLEEN
	EVANS, WM & MARY
	FEARING, DALE
	JUDGE, JAS
	L'HEUREUX, ROBT P
	MELLO, RICHARD M
	MONTOUR, ROBERT D
	MOQUIN, JOS A & VIVIAN
	OLIVEIRA, WM F
	RIGBY, ROBT
	SIMOES, JOAO C & ISABEL P S

Target Street Cross Street <u>Source</u> Cole Information Services

	ELSBREE ST 1995 (C	ont'd)
48	489 SULLIVAN, DOUGLAS	
	VELOZO, G	
	555 MEDEIROS, GABRIEL	
	593 GREESON, JAS, JR	
61	619 CLEMENT, ALICE LAVOIE, LARRY	
	641 CHARVES, JOS	
	651 ANSELMO, DENIS	
	DOMINGOS, ARTHUR	
77	777 BRISTOL COMMUNITY COLLEGE BOOKSTORE BRISTOL COMMUNITY COLLEGE-TDD (HEARING IMPAIRED)) BRISTOL COMMUNITY COLLEGEE	
91	912 FARIA, ANTONIO L	

Cross Street

<u>Source</u>

Cole Information Services

RAY ST 1995

450	JOSEPHIC HAROLD
158	ISSERLIS, HAROLD ISSERLIS, SHEILA
175	TAVARES, M
269	CONNOR, GERARD J
200	CONNOR, KIMBERLY
272	GLEASON, JOHN J, JR
290	FITZGIBBONS, TIM
310	PACHECO, L CHAS
433	THEROUX, WM A
445	FURTADO, LOUIE R, JR
446	MEDEIROS, ANTONIO T
477	SIMOES, GIL
526	CARROLL, T EVERETT
553	ALBERGARIA, FRANCISCO M
603	LEVIN, RICHARD C, ATTY-RES
670	TACOVELLI, R & E
700	ROSS, NORMAN A
711	FALL RIVER CITY OF-SCHOOL DEPT-ADMINISTRATION SOUTH-ELEMENTARY
740	ROSE, MARK & CATHY
887	GOLDBERG, SIMON
935	MOORE, B A
940	HINOTE, BRIAN
952	WARING, RICHARD
959	MELVIN, JAS C
	MELVIN, JAS F
966	ALARMIST, THE
	EFFICIENCY SYSTEMS INC
	LECHAN, SYLVIA
984	LETENDRE, FERNAND P
985	KENYON, JOHN F
1021	MOREAU, SCOTT
1031	PELOQUIN, CHAS G
1046	SAHADY, CARL
1047	MYLES, EDW A, JR
1067	LEONARD, J EDW, JR
1081	PLANT, EDWIN, JR
1086	HOWARD, FARRON
1146	WARD, DAVID L

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

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ELSBREE ST 1992

	ELOBREE OF 1332
58	DAVIDSON, BENJ
81	LEITE, SUSAN & MARIANNE
	PEREIRA, JOS H
88	FLEMING, W A
92	CABRAL, ALFRED S
	MONIZ, ROBIN
99	BEAN, CHAS A
	MICHAEL, LENA C
104	FLEMING, J
124	MELLO, OLIVER, JR
178	FALL RIVER FIVE CENTS SAVINGS BANK-PRESIDENT AV BRANCH
200	DURAND, ALBERT J, JR
222	ABISLA, EDW
307	PAPA GINO'S-FALL RIVER
331	LADEIRA, ERNEST M, ATTY
	MELLO, MICHAEL C, CPA
	MICRO USER'S UNLIMITED INC
360	FALL RIVER CITY OF SCHOOL DEPT HIGH SCHOOL BMC DURFEE HIGH SCHOOL OF
	JOBS FOR FALL RIVER GRADUATES
372	CORREIA, AUGUST J
373	BISHOP CONNOLLY HIGH SCHOOL
	BISHOP CONNOLLY HIGH SCHOOL-ASSISTANT PRINCIPAL
	BISHOP CONNOLLY HIGH SCHOOL-ATHLETIC DIRECTOR
	BISHOP CONNOLLY HIGH SCHOOL-DEVELOPMENT OFFICE
	FISHER COLLEGE
405	JESUIT COMMUNITY
465	VILELA, JOS V
489	COSTA, J J
	DESPRES, PAUL
	DIAS, EDW
	EVANS, WM & MARY
	HIGHLAND BROOK CONDOMINIUMS INC
	LASAGE, REID
	SOUZA, EDW K
EEE	WALSH, K J
555 503	MEDEIROS, GABRIEL
593	GREESON, JAS, JR
619 641	CLEMENT, ALICE CHARVES, JOS
	ANSELMO, DENIS
651 675	DOMINGOS, ARTHUR
	BRISTOL COMMUNITY COLLEGE
777	BRISTOL COMMUNITY COLLEGE BRISTOL COMMUNITY COLLEGE BOOKSTORE
912	FARIA, ANTONIO L
912	I AINIA, AINTONIO L

Cross Street

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RAY ST 1992

158	ISSERLIS, HAROLD
156	ISSERLIS, SHEILA
166	TEIXEIRA, GLENN & SANDRA
175	TAVARES, M
269	CONNOR, GERARD J
209 272	GLEASON, JOHN J, JR
290	FITZGIBBONS, TIM
310	PACHECO, L CHAS
445	FURTADO, LOUIE R, JR
445 446	MEDEIROS, ANTONIO T
440	MEDEIROS, J D
526	CARROLL, T EVERETT
553	ALBERGARIA, ANITA
555	ALBERGARIA, FRANCISCO M
581	TAYLOR, CELIA E
603	LEVIN, RICHARD C, ATTY-RES
670	TACOVELLI, R & E
700	ROSS, NORMAN A
700 740	PETIT, PAUL E
887	GOLDBERG, SIMON
935	MOORE, STEPHEN T
940	HINOTE, BRIAN
952	WARING, RICHARD
959	MELVIN, JAS F
966	LECHAN, SYLVIA
984	LETENDRE, FERNAND P
985	KENYON, JOHN F
1021	STPIERRE, EDGR & REBECCA
1021	PELOQUIN, CHAS G
1046	SAHADY, CARL
1047	MYLES, EDW A, JR
1047	LEONARD, J EDW, JR
1081	PLANT, EDWIN, JR
1086	HOWARD, FARRON
1146	MAURETTI, ERNEST E
1170	WARD, DAVID L
	WARD, DAVID L

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

✓ - Polk's City Directory

ELSBREE ST 1987

ELSBREE ST -FROM 924 NEW BOSTON RD NORTH TO VALENTINE ST ZIP CODE 02720 NUMBERS IRREGULAR 13 Marter Wm P @ 674-5852 26 Harrington John P ⊚ 672-6496 38 Dolber Raymond @ 678-6771 58 Davidson Benj H @ 673-3220 81★Pereira Jos H @ 673-6530 Vacant 88 No Return Cormier Edmour L @ 673-5037 92 Almeida Carl J @ 676-9888 ★Mederios Michl L 679-2498 99 Michael Michl N @ 678-5996 Bean Evelyn Mrs 678-6164 104★Steen Bruce St Pierre Rita 113 Duclos Harold @ 124 Slater Thos P @ 673-0747 35 PRESIDENT AV INTERSECTS 178 Big Five Savings Bank The 679-8551 200 Durand Mildred M Mrs @ 673-5515 222 No Return 272 Driscoll Arthur R Memorial Skating Rink 679-0009 Skating Specialty sporting gds-ret 672-7330 307 Papa Gino's restr 676-3037 331 Micro User's Unlimited Inc computer servs 679-3822 333 Rubber & Plastic Machinery Co mfrs 672-6960 Mello Michl acct 675-4500 HOOD ST ENDS 346 Weissman Harry @ 674-1753 371 Vacant 372 Correia Aug @ 673-3223 373 Benson James Rev 676-1071 Bishop Connolly High School 676-1071 Fisher Junior College 675-0171 402 Michaud Lucien H @ 674-0734 431 Cabeceiras Irene 673-3200 465 Vilela Joseph @ 678-7669 78 LANGLEY ST INTERSECTS

Cross Street

<u>Source</u>

Polk's City Directory

RAY ST 1987

RAY ST -FROM NEW BOSTON RD
TO CYPRESS FROM PRESIDENT AV
TO N OF HEMLOCK AND FROM S
OF ALBANY TO N OF VALENTINE

ZIP CODE 02720

26 No Return

63 Gagne Conrad D @ HARDING ST BEGINS

71 Carroll Thos J @ 679-3233

86 Medeiros James R @ 674-6281

96 Shrader Robt H

97 Pietruska Steph J @

104 Bouchard Henry A ⊚ 678-4305 PRIMROSE ST INTERSECTS

123 Medeiros Robt @ 678-4609 Medeiros Barbara M Mrs acct

128 Joaquim Edw @ 678-0916

139 Goff Roberta 672-6296 Mone Miguel A ⊚ 674-8784

142 Howard Jeffrey T @ 678-4261

149 Vacant

153 Da Silva Antonio © RATHGAR ST BEGINS

158 Isserlis Edythe Mrs @ 674-5500

166 Dempsey Robt D ⊚ 672-7096

175 Tavares Thos B @ 678-1361

35

PRESIDENT AV INTERSECTS

263 Monte Helen Mrs @

269 Connor Gerard J @ 678-5706

HUDSON ST BEGINS

272 Gleason John J Jr @ 672-4159

290 Leary James J @ 674-2973

310 Pacheco Leonard © 679-8645 STANLEY ST INTERSECTS

HOOD ST INTERSECTS

78

WEETAMOE ST INTERSECTS

525 Bolger Richard Investigators Bolger Richd P ◎

526 Carroll Thos E @ 676-8674

553 Albergaria Francisco M @ 674-8826

RAY ST 1987

RAY ST-Contd

SPRUCE ST INTERSECTS

560 Alves Gene P @ 678-7449

581 Taylor Celia A Mrs @ 673-1483

HEMLOCK ST ENDS

603 Levin Richd C @ 676-0622

FLORENCE ST INTERSECTS

KANE ST ENDS

670 Tacovelli Rosemarie Mrs @ 672-5490

700★Ross Norman A @ 679-1356

RENWOOD ST ENDS

LANGLEY ST INTERSECTS

711 Tansey James Elementary School 675-8420

740 Electro Systems security 673-3447

Petit Paul E @ 679-3094

NICHOLS ST INTERSECTS

ALBANY ST INTERSECTS

887 Goldberg Simon @ 679-6804

HARVARD ST INTERSECTS

935 Moore Helen C Mrs @ 673-7636

940 Dumais Paul A Jr @ 674-1864

952★Waring Richd M @ 612-5494

959★Melvin Jas @ 676-2738

966 Lechan Harry M @ 673-8713

984 Letendre Claire L @ 673-6670

985 Kenyon John F @ 673-6031

MILTON ST INTERSECTS

1021 St Pierre Edgar J ⊚ 675-2276

1028 Ferris Monte @

1031 Peloquin Eliz L @ 672-2442

1046 Sahady Carl J ⊚ 678-7679

1047 Myles Edw A @ 674-4063

ARCHER ST INTERSECTS

1067 Leonard J Edw Jr @ 678-6840

1081 Plant Edwin Jr @ 673-3596

1086 Howard Farron E @ 672-6643

1099 Kerr Robt S @

MONTGOMERY ST INTERSECTS

1121 Brown Kathryn E Mrs ®

1146 Mauretti Ernest E @ 674-2663

1153 Cabecerias Leonard © 673-0667 VALENTINE ST INTERSECTS

108

Cross Street

Source

Polk's City Directory

ELSBREE ST 1983

ELSBREE ST —FROM 924 NEW BOSTON RD NORTH TO VALENTINE ST

ZIP CODE 02720 NUMBERS IRREGULAR

- 13 Marter Wm P @ 674-5852
- 26 Harrington John P @ 672-6496
- 38 Dolber Raymond @ 678-6771
- 58 Davidson Benj H @ 673-3220
- 81 Cabral Joseph Rubinstein Sidney @ 679-6378
- 88 Lafleur Roger Cormier Edmour L @ 673-5037
- 92 Almeida Anibal @ 676-9888
- 99 Michael Michl N @ 678-5996 Bean Evelyn Mrs 678-6164
- 104★Medeiros Jeanne C 673-3472 Vacant
- 113*Duclos Harold 679-8297 124 Slater Thos P @ 673-0747

PRESIDENT AV INTERSECTS

- 178 Big Five Savings Bank The 679-8551
- 200 Durand Mildred M Mrs @ 673-5515
- 222 No Return
- 272 Driscoll Arthur R Memorial Skating Rink 679-0009
- Skating Specialty 672-7330 273 Bishop Connoly High School 676-1071
- 311 Vacant
- 331 Mister D's Sport's Inc 672-2022 No Return

HOOD ST ENDS

- 346★Weissman Harry ⊚
- 371 Vacant
- 372 Correia Aug © 673-3223
- 373★Benson James Rev 676-1071 Fisher Junior College 675-0171
- 402 Michaud Lucien H @ 674-0734
- 431 Domingos Arth S 673-3200
- Cabeceiras Irene ©
 465 Vilela Joseph © 678-7669 Contract and and

LANGLEY ST INTERSECTS NICHOLS ST ENDS 777 Bristol Community College 678-2811

912 Faria Antonio L @ 679-2433

RAY ST 1983

RAY ST —FROM NEW BOSTON RD
TO CYPRESS FROM PRESIDENT AV
TO N OF HEMLOCK AND FROM S
OF ALBANY TO N OF VALENTINE

ZIP CODE 02720 63 Gagne Conrad D © HARDING ST BEGINS

71 Carroll Thos J ⊚ 679-3233

86 Medeiros James R @ 674-6281

96 Shrader Leslie H @ 672-5545

97 Pietruska Steph J @

104 Bouchard Henry A @ 678-4305 PRIMROSE ST INTERSECTS

123 Medeiros Robt Medeiros Barbara M Mrs acct

128 Joaquim Edw @ 678-0916

139 Lezaola Martin genl contr Mone Miguel A ⊚ 674-8784

142 Wetherbee Carl P @ 672-4045

149 Sidmor Co jwlr whol & imp 678-5318 Dubitsky Joseph © 678-5318

153 Oliveira Geo D ⊚ 676-1520

RATHGAR ST BEGINS

158 Isserlis Benj B @ 674-5500

166*Dempsey Evelyn K ⊚ 673-4354

175 Tavares Thos B @ 678-1361

35

PRESIDENT AV INTERSECTS

263 Monte Helen Mrs @

269 Connor Gerard J ⊚ 678-5706 HUDSON ST BEGINS

272 Gleason John J Jr @ 672-4159

290 Leary James J 674-2973

310 Dennis Robt © 673-0874 STANLEY ST INTERSECTS HOOD ST INTERSECTS

78

WEETAMOE ST INTERSECTS

Target Street Cros

Cross Street

Source
Polk's City Directory

RAY ST 1983

525 Bolger Richard Investigators Bolger Richd P 526 Carroll Thos E @ 676-8674 553★Albergaria Francisco M 674-8826 SPRUCE ST INTERSECTS 560 Alves Gene P @ 678-7449 581 Taylor Celia A Mrs @ 673-1483 HEMLOCK ST ENDS 603 Levin Richd C @ 676-0622 FLORENCE ST INTERSECTS KANE ST ENDS 670 Tacovelli John D @ 672-5490 700 Isherwood James A @ 672-3621 RENWOOD ST ENDS LANGLEY ST INTERSECTS 711 Tansey James Elementary School 678-4571 NICHOLS ST INTERSECTS ALBANY ST INTERSECTS 740 Electro Systems security 673-3447 Petit Paul E @ 679-3094 887 Goldberg Simon @ 679-6804 HARVARD ST INTERSECTS 935 Moore Helen C Mrs @ 673-7636 940 Dumais Paul A Jr @ 674-1864 952 Fraze Marian T Mrs @ 675-2469 959 Griffiths Edith H Mrs @ 966 Lechan Harry M @ 673-8713 984*Letendre Claire @ 673-6670 985 Kenyon John F @ 673-6031 MILTON ST INTERSECTS 1021 Reitzas Sarah Mrs @ 672-5873 1028 Schenker Sidney @ 679-6132 1031 Peloquin Eliz L @ 672-2442 1046 Sahady Carl J @ 678-7679 1047 Myles Edw A @ 674-4063 ARCHER ST INTERSECTS 1067 Leonard J Edw Jr ◎ 678-6840 1081 Plant Edwin Jr @ 673-3596 1086 Howard Farron E ⊚ 672-6643 1099 Kerr Robt S @ MONTGOMERY ST INTERSECTS 1121 Brown Kathryn E Mrs @ 1146 Mauretti Ernest E @ 674-2663 1153 Cabeceiras Leonardo @ VALENTINE ST INTERSECTS

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>

✓ - Polk's City Directory

ELSBREE ST 1979

ELSBREE ST —FROM 924 NEW BOSTON RD NORTH TO VALENTINE ST

ZIP CODE 02720 NUMBERS IRREGULAR

- 13 Marter Wm P @ 674-5852
- 26 Harrington John P @ 672-6496
- 38 Hornsby James H Rev @ 676-1876
- 58 Davidson Benj H @ 673-3220
- 81★Freitas Doris Rubinstein Sidney © 679-6378
- 88 Lafleur Roger Cormier Edmour L @ 673-5037
- 92 Almeida Anibal © 676-9888 Leduc Wayne
- 99 Michael Michl N @ 678-5996 Bean Evelyn Mrs 678-6164
- 104 Ouellette Maurice M 674-9366 *Fitzgibbons Glenn J 676-9030
- 113 No Return
- 124 Slater Thos P @ 673-0747

30

PRESIDENT AV INTERSECTS

- 178 Big Five Savings Bank The 679-8551
- 200 Durand Mildred M Mrs @ 673-5515
- 222 Abisla Edw C @ 678-0867
- 272 Driscoll Arth R Memorial Skating Rink 679-0009

Charlie's Skate Shop 672-0224

State Registry Of Recreation Vehicles (Marine Div) 677-9006

- 311 Vacant
- 331 Chez Lapre (Presel Corp) restr 672-2022 Vacant

Bsmt Headliners Unisex Shoppe beauty salon 672-8553

> Thru The Look-In Glass gifts 678-8142

HOOD ST ENDS

346 Travis David S @ 674-0869

371 Omega Pizza 673-5882

Source
Polk's City Directory

ELSBREE ST 1979

ELSBREE ST-Contd 372 Correia Aug @ 673-3223 373 Bishop Connolly High School 676-1 Foley John Rev 676-1071 Fisher Junior College 675-0171 402 Michaud Lucien H @ 674-0734 431 Domingos Arth S 673-3200 Cabeceiras Irene 465 Vilela Joseph @ 678-7669 LANGLEY ST INTERSECTS NICHOLS ST ENDS 777 Bristol Community College 678-281 912 Faria Antonio L ⊚ 679-2433 928 Harrington John J Jr @ 679-3919 948 Gordon Raymond @ 964 Dybowski Bronislaw 678-2017 980 Mc Dowell Anna K Mrs @ 679-3379 996 Caine Leo J @ 673-6637 1012 Le Tourneau Norman @ 672-8616 1028 Peloquin Paul J A 679-4039 MONTGOMERY ST ENDS 1082 Silva Manuel T ⊚ 672-1061 1098 Duven Joseph S @ 1114 Santos Gabriel R @ 676-1841 1130 Bernier Alban J ⊚ 672-5391 VALENTINE ST ENDS

Cross Street

Source
Polk's City Directory

RAY ST 1979

RAY ST —FROM NEW BOSTON RD
TO CYPRESS FROM PRESIDENT AV
TO N OF HEMLOCK AND FROM S
OF ALBANY TO N OF VALENTINE

ZIP CODE 02720 63 Gagne Conrad D © HARDING ST BEGINS

71 Carroll Maureen A @ 679-2229

86 Medeiros James R @ 674-6281

96 Shrader Leslie H @ 672-5545

97 Pietruska Steph J @

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123★Medeiros Robt

128 Joaquim Edw @ 678-0916

139 Vacant

Mone Miguel A 674-8784 *Loftus Missy 678-2551

142 Wetherbee Carl P ⊚ 672-4045

149 Sidmor Co jwlr whol & imp 678-5318 Dubitsky Joseph ⊚ 678-5318

153 Oliveira Geo D ⊚ 676-1520 RATHGAR ST BEGINS

158 Isserlis Benj B @ 674-5500

166 Shea Thos L @ 672-4891

175 Tavares Thos B @ 678-1361

3

PRESIDENT AV INTERSECTS

263 Monte Helen Mrs @

269 Connor Gerard J @ 678-5706

HUDSON ST BEGINS

272 Gleason John J Jr @ 672-4159

290 No Return

310★Dennis Robt ⊚ 673-0874 STANLEY ST INTERSECTS

HOOD ST INTERSECTS

7

WEETAMOE ST INTERSECTS

526 Carroll Thos E © 676-8674 553 Taylor Ada © 673-0862

SPRUCE ST ENDS

560 Alves Gene P @ 678-7449

581 Taylor Celia A Mrs @ 673-1483

HEMLOCK ST ENDS

603 Levin Richd C @ 676-0622

FLORENCE ST INTERSECTS

KANE ST ENDS

670 Tacovelli John D @ 672-5490

700 Isherwood James A @ 672-3621

RENWOOD ST ENDS

LANGLEY ST INTERSECTS

711 Tansey James Elementary School

678-4571

NICHOLS ST INTERSECTS ALBANY ST INTERSECTS

4832095.5 Page: A27

RAY ST 1979

887 Goldberg Simon @ 679-6804 HARVARD ST INTERSECTS 935 Lavoie Norman F Jr @ 940*Dumais Paul A Jr ⊚ 674-1864 952 Fraze Marian T Mrs @ 675-2469 959 Griffiths Edith H Mrs @ 672-7245 966 Lechan Harry M ⊚ 673-8713 984*Lane James E ⊚ 674-1564 985★Kenyon John F © 673-6031 MILTON ST INTERSECTS 1021 Reitzas Sarah Mrs @ 672-5873 1028 Schenker Sidney ◎ 679-6132 1031 Peloquin Eliz L ⊚ 672-2442 1046 Herritt Russell W 1047 Lysaght Cath A ⊚ 672-0794 ARCHER ST INTERSECTS 1067 Leonard J Edw Jr @ 678-6840 1081 Plant Edwin Jr @ 673-3596 1086 Howard Farron E @ 672-6643 1099 Kerr Robt S MONTGOMERY ST INTERSECTS 1121 Brown Kathryn B Mrs @ 1146 Mauretti Ernest E ⊚ 674-2663 1153 Cabeceiras Leonardo @ VALENTINE ST INTERSECTS

ELSBREE ST 1974

ELSBREE ST-Contd PRESIDENT AV INTERSECTS 200 Durand Mildred M Mrs @ 673-5515 222 Abisla Edw C @ 678-0867 331 Chez Lapre restr 672-2022 Lapre Isadore A HOOD ST ENDS 346 Travis David S @ 674-0869 372 Correia Aug @ 673-3223 373 Bishop Connolly High School 676-1071 ★Lebel Morris Rev 676-1071 402 Michaud Lucien H @ 674-0734 WEETAMOE ST ENDS 431 Domingos Arth S @ 673-3200 Vacant 465 Vilela Joseph ⊚ 678-7669 Driscoll Arthur R Memorial Skating Rink 679-0009 Charlie's Skate Shop 672-0224 50 WEETAMOE ST ENDS LANGLEY ST INTERSECTS NICHOLS ST ENDS 777 Bristol Community College 678-2811 912 Vacant 928 Vacant 948 Vacant 964 Vacant 980 Vacant 996 Vacant 1012 Vacant 1028 Vacant MONTGOMERY CIRCLE BEGINS 1082 Vacant 1098 Vacant 1114 Vacant 1130 Vacant VALENTINE ST ENDS

Cross Street

Source
Polk's City Directory

RAY ST 1974

RAY ST-Contd 149 Sidmor Co jwlr whol & imp 678-5318 Dubitsky Joseph @ 678-5318 153 Oliveira Geo D @ 676-1520 RATHGAR ST BEGINS 158 Isserlis Benj B @ 674-5500 166 Shea Thos L @ 672-4891 175 Tavares Thos B @ 678-1361 35 PRESIDENT AV INTERSECTS 263 Monte Helen Mrs © 269 Connor Gerard J @ 678-5706 HUDSON ST BEGINS 272 Gleason John J Jr @ 672-4159 290 Bagnall Viucent E @ 672-1762 310 Connell Harold R @ 679-4594 STANLEY ST INTERSECTS HOOD ST INTERSECTS TITUS ST INTERSECTS 50 WEETAMOE ST INTERSECTS 526 Carroll Thos E ◎ 676-8674 553 Taylor Ada @ 673-0862 SPRUCE ST ENDS 560 ★ Alves Gene P ⊚ 678-7449 581 Taylor Albert @ 673-1483 HEMLOCK ST ENDS 603 Levin Richd C @ 676-0622 FLORENCE ST INTERSECTS KANE ST ENDS 670 ★ Tacovelli John D @ 672-5490 700 Isherwood James A @ 672-3621 RENWOOD ST ENDS LANGLEY ST INTERSECTS 711 Tansey James Elementary School 678-4571 NICHOLS ST INTERSECTS ALBANY ST INTERSECTS 887 Goldberg Simon ⊚ 679-6804 HARVARD ST INTERSECTS 935 Nurin Sadie Mrs @ 672-3152 952 ★ Fraze Marian T Mrs @ 678-5161 959 Griffiths Earl T @ 672-7245 966 Lechan Harry M @ 673-8713 984 Almeida Dorante @ 678-2150 985 Kenyon John F @ 673-6031 MILTON ST INTERSECTS 1021 Reitzas Sarah Mrs @ 672-5873 1028 Schenker Sidney @ 679-6132 1031 Peloquin Eliz L ⊚ 672-2442 1046 Herritt Russell W @ 1047 Lysaght Cath A @ 672-0794 ARCHER ST INTERSECTS 1067 Leonard J Edw Jr ⊚ 678-6840 1081 Plant Edwin Jr ⊚ 673-3596 1086 Howard Farron E @ 762-6643 1099 Dalbec Ludger J ⊚ 675-7902 MONTGOMERY ST INTERSECTS 1121 Brown Kathryn B Mrs ® 1146 Mauretti Ernest E @ 674-2663 1153 ★ Cabeceiras Leonardo ⊚ VALENTINE ST INTERSECTS

Cross Street

<u>Source</u>

Polk's City Directory

ELSBREE ST 1969

113 MURPHY JOHN J 0 673-1384 124 HENNESSEY FRANCIS P · 672-1730 133 KELLY DANL J JR 672-3243 CAMPBELL MARY A MRS 676-8710 --- PRESIDENT AV INTERSECTS 197 TARO GEO 672-7893 200 DURAND ALBERT J JR • 673-5515 222 ABISLA EDW C . 678-0867 331 LAPRE CHEZ LAPRE'S TURKEY FARM . 672-2022 LAPRE ISIDORE A 0 672-2022 ---HOOD ST ENDS 346 TRAVIS DAVID S • 674-0869 372 CORREIA AUG J • 673-3223 373 BISHOP CONNOLLY HIGH SCHOOL 676-1071 DUNN CHARLES J REV 676-1071 402 MICHAUD LUCIEN H . 674-0734 ---WEETAMOE ST ENDS 431 DOMINGOS OIL CO 673-3200 DOMINGOS POULTRY 673-3200 DOMINGOS ARTH S 6 673-3200 CABECEIROS MARGT C MRS 561 AGUIAR RONALD C 674-9186

RAY ST 1969

RAY ST-Contd 35 --- PRESIDENT AV INTERSECTS 263 MONTE RICHD J . 269 CONNOR GERARD J . 678-5706 --- HUDSON ST BEGINS 272 GLEASON JOHN J JR . 672-4159 290 BAGNALL VINCENT E . 672-1762 310 CANTIN PAUL R . 672-0636 --- STANLEY ST INTERSECTS --- HOOD ST INTERSECTS --- TITUS ST INTERSECTS --- WEETAMOE ST INTERSECTS 2 A --- WEETAMOE ST INTERSECTS 526 CARROLL THOS E . 676-8674 553 TAYLOR ADA • 673-9220 581 TAYLOR ALBERT 0 673-1483 603 LEVIN RICHD C . 676-0622 --- FLORENCE ST INTERSECTS --- KANE ST ENDS 700 ISHERWOOD JAMES A . 672-3621 --- RENWOOD ENDS --- LANGLEY ST INTERSECTS 711 TANSEY JAMES ELEMENTARY SCHOOL 678-0621 --- NICHOLS ST INTERSECTS --- ALBANY ST INTERSECTS 887 GOLDBERG SIMON . 679-6804 --- HARVARD ST INTERSECTS 935 NURIN SAUL . 672-3152 952 WILLIAMS JAMES B . 672-8934 959 GRIFFITHS EARL T . 672-7245 966 LECHAN HARRY M . 673-8713 984 ALMEIDA DORANTE . 678-2150 985 MACY EDWIN A . 673-5358 --- MILTON INTERSECTS 1021 REITZAS BENJ . 672-5873. 1028 SCHENKER SIDNEY . 679-6132 1031 PELOQUIN CHARLES G . 672-2442 1046 PATTEN MARJORIE T MRS . 674-3749 1047 LYSAGHT MARY E . 672-0794 --- ARCHER ST INTERSECTS 1067 NO RETURN 1081 SHIFRIN LOUIS I . 674-7852 1086 HOWARD FARRON E . 762-6643 1099 DALBEC LUDGER J . 675-7902 --- MONTGOMERY ST INTERSECTS 1121 CORNEHLSEN BERTHA D MRS . 1146 MAURETTI ERNEST E . 674-2663 1153 HUDNER THOS J . 673-5522 31

Target Street Cross Street Source

→ Polk's City Directory

ELSBREE ST 1963

ET	CORDER From ORA Non Proton of	5
	SBREE-From 924 New Boston rd	
2 20	orth to Weetamoe	
	Halpin Clara L Mrs ⊚ 3-0828	
	Harrington John P ⊚ 2-6496	
38	Manning Margt M Mrs ⊚ 3-1223	
- 0	Finglas John C contr 3-1223	
58	Davidson Benj H @ furn dlr	
91	3-3220 Woltman Alvin 3-8715	
01	Rubenstein Bella Mrs @ 9-6378	
88	Fall River Frozen Food Co gro	
00	and meats retail 8-0325	
	Cantin Geo J	
	Cormier Edmour L @ 3-5037	
92	Gomes Emery M 8-5898	
	Raposa Frank	
99	Michael Michl N @ 8-5996	
	Clarke Ronald L 3-6975	
104	Gagliardi Carmine ⊙ 4-0383	
	Murphy John J ⊚ 3-1384	
	Hennessey Francis P ⊚ 2-1730	
133	Kelly Danl J jr 2-3243	
	Campbell Mary A Mrs 6-8710	
Pre	sident av crosses	
197	Kelly Henry M	
200	Durand Albert J jr ⊚ 3-5515	
	d ends	
331	Lapre's Turkey Farm 8-5676	
	Lapre Isidore A @	
346	Andrade John 8-6107	
	Correira Aug J @ 3-3223	
	Michaud Lucien H @ 4-0734	
Wee	tamoe ends	
431	Local Poultry Co	
	Cabeceiras Michl C @	
	Domingoes Arth S 3-3200	
561	Costa John @ 3-2760	

<u>Target Street</u> <u>Cro</u>

Cross Street

Source
Polk's City Directory

RAY ST 1963

241 269 Connor Gerard J @ 8-5706 272 Gleason John J fr @ 2-4159 Hudson begins 290 Cohen Robt @ 3-7892 310 Belden Alan F @ 2-0492 Stanley crosses Hood crosses Titus crosses Weetamoe crosses 2A Spruce begins Florence crosses 526 Carroll Thos E @ 6-8674 553 Taylor Ada @ 3-9220 581 Taylor Albert 3-1483 603 Levin Richd C @ 8-0804 700 Isherwood Jas A @ 2-3621 Kane ends Renwood ends Langley crosses 711 Tansey Jas Elem Sch 8-0621 Nichols crosses Albany crosses 887 Goldberg Simon @ 9-6804 935 Nurin Saul 2-3152 Harvard crosses 952 Field Albert W @ 3-0355 959 Griffiths Earl T @ 2-7245 966 Lechan Harry M @ 3-8713 984 Remick David R @ 2-4683 985 Macy Edwin A @ 3-5358 Milton crosses 1021 Reitzas Benj @ 2-5873 1028 Schenker Sidney @ 9-6132 1031 Peloquin Chas G ⊚ 2-2442 1046 Skinner Agnes M Mrs ⊚ 3-1033 1047 Lysaght Mary E ⊚ 2-0794 Archer crosses 1067 Smith Jas F @ 2-1214 1081 Shifrin Louis I @ 1086 Brownell Clarence L @ 7-9066 1099 Dalbec Ludger J @ 5-7902 Montgomery crosses 1121 Cornehlsen Bertha D Mrs @ 1146 Mauretti Ernest E @ 4-2663 1153 Hudner Thos J @ 3-1522 31

Cross Street

Source
Polk's City Directory

ELSBREE ST 1950

ELSBREE fr 924 New Boston rd north to Hemlock 10△Dennis Leonard J 134Halpin Edwd J @ 384 Manning Margt M Mrs 58△Harrison Henry A jr • 81△Woltman Alvin—1 ARubenstein Benj-2 @ 884Campeau Raymond—1 4Smith Wm W-2 924Stafford Elmer R-1 4Hutchinson John W-2 99♠Fontaine Colbert—1 ATurner Wm-2 104 Vacant-1 △Bessette Eddis—2 1134Murphy John J 1244Gaucher Edmond D @ 1334Girard Elzear O ◎ AClorite Falkma R Mrs 1974 Morin Arcade Hood st ends 3314 Lapre Noel E @ 3464Sheldon Robt W 372 Correia Fastina Mrs 4314 Caveceiras Michl 561 Vacant EMBERT easterly to Staf**RAY ST 1950**

Stanley st crosses Hood st crosses Titus st crosses Weetamoe st crosses Spruce st crosses Hemlock st crosses 5264 Carroll Thos E ⊚ 553 Taylor Ada J © 575 Taylor Albert Harvard st crosses 935△Nurin Saul 952¢Field Albert W B ◎ Milton st crosses 9594Griffiths Earle T ◎ 9994Preston Harold ◎ 10214Reitzas Benj © 10314Peloquin Chas G ◎ 1046△Skinner Harry A @ Archer st crosses 1047 ← Horowitz Paul © 1067△Smith Jas F © 1081 4 Horowitz Herbert H @ 1086△Brownell Clarence L 10994Horvitz Louis A ⊚ Montgomery crosses 11214Cornehlsen Edwin C @ 1146⊅Hurewitz Saml ⊚ 1153△Pimentel Arthur F ⊚ RAYMOND fr 1699 Pleasant ELSBREE ST 1947

184Halpin Edwd J ◎ 384 Manning Margt M Mrs 814Cote Ferdinand I—1 ⊚ Morris Geo-2 884Campeau Raymond—1 ASmith Wm W-2 924Giblin Jos C—1 ⊚ 4Hutchinson John W-2 99△Fontaine Colbert—1 © △Turner Wm—2 104 Messier Octavia Mrs-1 △Bessette Eddis—2 1134 Murphy John J 124 Gaucher Edmund D @ 1334Girard Elzear O ◎ AClorite Falkma R Mrs 1974 Morin Arcade @ Hood st ends 3314 Lapre Noel E @ 346△Sheldon Robt W ⊙ 372 Correia Fastina Mrs 4314 Caveceiras Michl 5614Chandanais Fernand @ easterly to Staf-

RAY ST 1947

1494Smith Susan J Mrs ◎ 153 Turner Thos E AWallwork Chas P ⊚ 1584Burstein Albert @ 1664Shea Thos L ◎ Rathgar crosses 1754Eales Herbert C ⊚ Cypress st crosses President av crosses 263 Hallifax Eric E @ 2694White Sarah C Mrs @ Hudson st begins 272 Shaughnessy Wm M @ 310⊅Belden Raymond C-® Stanley st crosses Hood st crosses Titus st crosses Weetamoe st crosses Spruce st crosses Hemlock st crosses 526 Blakney Albert E @ 553 Taylor Ada J @ 575 Taylor Albert Harvard st crosses 935 Reiter Bernard @ 952 Field Albert W B Milton st crosses 9594Griffiths Earle T @ 10214Reitzas Benj ⊚ 1031△Peloquin Chas G ⊚ 1046△Skinner Harry A @ Archer st crosses -1047 Vacant 10674Smith Jas F (9) 1086△Brownell Clarence L 10994Horvitz Louis A ⊚ Montgomery crosses 1121 Cornehlsen Edwin C @ 1146 → Hurewitz Saml © 1153△Pimentel Arthur F ⊚ RAYMOND fr 1699 Pleasant

ELSBREE ST 1941

ELSBREE fr 924 New Boston rd north to Hemlock 10 Getchell Mary G Mrs-2 134Halpin Edwd J ⊚ 384 Manning Margt M Mrs 814Cote Ferdinand I—1 © Ottearn Mary Mrs-2 88 Bessette Godfrey—1 Messier Orphile-2 92 Giblin Jos C-1 Halifax Eric E-2 994Fontaine Colbert—1 ⊚ Turner Wm-2 104

Messier Octavia Mrs—1 Paquette Leonie Mrs-2 ' 113△Murphy John J 124 △Gaucher Edmund D © 1334Girard Elzear O ⊚ AClorite Falkma R Mrs 1974Morin Arcade ◎ Hood st ends 3314Lapre Noel E ⊚ 346 Sheldon Robt W @ Correia Fastina Mrs 431 Caveceiras Michl 561 Correia Manuel J ® EMBERT easterly to Staf-

RAY ST 1941

RAY fr New Boston rd to Cypress and from President av to north of Hemlock and fr south of Albany to north of Valentine

Harding st begins

63△Orcutt Leslie W [©] 71△Goralnik Jacob [©]

Primrose av crosses

139 Duffy John E

142 Wetherbee Carl P @

149 Smith Wm H @

153 Turner Thos E

AWallwork Chas P @

Rathgar crosses

1754Eales Herbert C ⊚

Cypress st crosses
President av crosses

263∆Inglis Wm B

2694White Sarah C Mrs ⊚

Hudson st begins

2724Becker Bertha T Mrs ⊚

Stanley st crosses Hood st crosses Titus st crosses

Weetamoe st crosses

Spruce st crosses Hemlock st crosses

5264Blakney Albert E ⊚

553 Taylor Ada J ⊚ 575 Taylor Albert

Harvard st crosses Milton st crosses

9354Orabona Fred ⊚

952△Field Albert W B

9594Griffiths Earle T ◎

1021△Golden Lester

1031△Peloquin Chas G ⊚

1046△Skinner Harry A ⊚

Archer st crosses

ELSBREE ST 1938

ELSBREE fr 924 New Boston rd north to Hemlock 10 Getchell Augustus 13 Halpin Edwd J 38 Manning Margt M Mrs © 81 Vacant—1 Lischner Wm W-2 88 Sheldon Robt B-1 Messier Orphile-92 Giblin Jos C-1 Berard Wm W-2 99 Fontaine Colbert—1 © Talbot Albert—2 104 Messier Hubert—1 © Paquette Leonie Mrs-2 124 Gaucher Edmund D 133 Girard Elzear O @ Clorite Falkma R Mrs 197 Morin Arcade @ Hood st ends Lapre Noel J 346 Sheldon Robt W @ Brilliant Jos Correia Fastina Mrs 431 Caveceiras Michl 561 Correia Manuel J @ EMBERT easterly to Staf-

Cross Street

<u>Source</u>

Polk's City Directory

RAY ST 1938

RAY fr New Boston rd to Cypress and from President av to north of Hemlock and fr south of Albany to north of Valentine Harding st begins Primrose av crosses 63 Orcutt Leslie W 3 71 Feinberg Sydney S @ Rathgar st crosses 139 Duffy John E 142 Wetherbee Carl P @ 149 Smith Wm H @ 153 Turner Thos E Wallwork Chas P @ 175 Eales Herbert C Cypress st crosses President av crosses 263 Inglis Wm B 269 White Sarah C Mrs @ Hudson st begins 272 Becker Henry A @ Stanley st crosses Hood st crosses Titus st crosses Weetamoe st crosses Hemlock st crosses Spruce st crosses 526 Blakney Albert E 563 Taylor Geo @ Milton st crosses 952 Field Albert W B Harvard st crosses 959 Vacant 1021 Golden Lester 1031 Peloquin Chas G 1046 Skinner Harry A @ Archer st crosses 1086 Brownell Clarence L @ 1099 Horvitz Louis A @ 1121 Bumpus Sanl F 1153 Pimentell Arthur F

APPENDIX F

EDR Sanborn Fire Insurance Map Report



Durfee High School Phase I ESA 360 Elsbree Street Fall River, MA 02720

Inquiry Number: 4832095.3

January 19, 2017

Certified Sanborn® Map Report



Certified Sanborn® Map Report

01/19/17

Site Name: Client Name:

Durfee High School Phase I ES Pare Corporation

360 Elsbree Street 8 Blackstone Valley Place Fall River, MA 02720 Lincoln, RI 02865

EDR Inquiry # 4832095.3 Contact: Harsha Prasad



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The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # 4CE7-4ABC-8D0A

PO# 17008.01

Project Durfee High School Phase 1 ESA

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.



Sanborn® Library search results
Certification #: 4CE7-4ABC-8D0A

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Library of Congress

University Publications of America

▼ EDR Private Collection

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APPENDIX G

EDR Historical Aerial Photography Report



Durfee High School Phase I ESA 360 Elsbree Street Fall River, MA 02720

Inquiry Number: 4832095.9

January 19, 2017

The EDR Aerial Photo Decade Package



EDR Aerial Photo Decade Package

01/19/17

Site Name: Client Name:

Durfee High School Phase I ES

360 Elsbree Street Fall River, MA 02720

EDR Inquiry # 4832095.9

Pare Corporation

8 Blackstone Valley Place

Lincoln, RI 02865

Contact: Harsha Prasad



Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

<u>Year</u>	<u>Scale</u>	<u>Details</u>	Source
2012	1"=500'	Flight Year: 2012	USDA/NAIP
2010	1"=500'	Flight Year: 2010	USDA/NAIP
2008	1"=500'	Flight Year: 2008	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
1995	1"=500'	Acquisition Date: March 29, 1995	USGS/DOQQ
1986	1"=500'	Flight Date: March 30, 1986	USGS
1980	1"=500'	Flight Date: April 07, 1980	USGS
1974	1"=500'	Flight Date: February 27, 1974	USGS
1970	1"=500'	Flight Date: October 06, 1970	USDA
1966	1"=500'	Flight Date: February 22, 1966	USGS
1961	1"=500'	Flight Date: March 31, 1961	USGS
1952	1"=500'	Flight Date: October 12, 1952	USDA
1938	1"=500'	Flight Date: December 13, 1938	USGS

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