SUMMARY OF WORK:

REHABILITION AND RELOCATION ON SITE

- Move existing "candy shop" structure approximately 25 feet to the south on same lot. Extend driveway to back of relocated candy shop.
- Rehabilitate existing structure (existing conditions are in various states of disrepair, with some non-compliant building code conditions):
- 1. Replace siding and trim, install weather barrier and flashing on repaired sheathing as required for weather tight building envelope.
- A. Replace wood shingles in kind.
- B. Replace novelty dutch lap siding with wood clapboard siding.
- C. Replace (abate hazardous material) asbestos shingle siding with wood shingle siding.
- D. Replace wood trim in kind. Infill missing pieces.
- 2. Remove aluminium triple track storm windows at gable structure.
- 3. Remove plywood panel over broken attic window.
- 4. Replace single-pane "brosco style" double hung windows at gable structure, and fixed storm windows at porch, with double-hung double-pane simulated divided light Marvin windows, aluminum clad wood (same sizes as existing).
- 5. Respace slightly, the porch front windows and door to allow for structural reinforcement of corner studs and door jambs, to comply with structural code. Currently framed with single stud at these locations.
- 6. Remove deteriorated wooden steps and hand rails, replace with granite steps.
- Provide new foundation compliant with structural code for foundations within flood zone: reinforced concrete, clad with brick, install crawlspace flood vents as required by code.
- 8. Replace one rear double hung window with a wooden paneled carriage style lifting door.
- 9. Replace gutters and downspouts in kind (aluminum, K profile)
- 10. Replace roofing shingles in kind (asphalt shingle)
- 11. Remove front alumuminum storm door. Replace front inner wooden door with new wooden door (in kind).
- 12. Replace side wooden door with new wooden door (in kind).

SHEET LIST

A.01 COVER

A.02 EXISTING CONDITION

A.03 EXISTING CONDITION, DETAILS

A.04 HISTORIC TIMELINE

A.11 SITE PLAN

A2.1 ELEVATIONS

A2.2 PERSPECTIVE, MARCY ST

A2.3 PERSPECTIVE, PARTIDGE ST

A.31 MATERIALS

A.32 MATERIALS - WINDOWS



445 MARCY STREET

PUBLIC HEARING MAY 16, 2025

A.01

COVER

445 MARCY STREET









· Origins as an accessory building in New Castle NH. Attic structure - lack of ridge beam, joist

sizing, and rough hewn widely spaced roof decking indicates this was built for utilitarian use.

- Wood siding is Dutch-lap (aka, Novelty, German, Drop) style clapboards with shingles at gable.
- single pane wood double hung replacement windows (Brosco style) with aluminum storm windows
- Moved to Marcy Street in Portsmouth in laste 1950's.







Shed addition, and concrete block foundations - circa 1955 (Portsmouth)

- 8' X 16'
- built when gable structure moved to site
- asbestos siding
- crawlspace
- fixed wood storm windows
- bead board floor decking

Interior

- living/bed room
- porch with partial kitchen
- 3/4 bathroom
- 4x12 & 12x12 ceramic tile flooring









A.02

EXISTING CONDITION - CANDY SHOP 445 MARCY STREET







ASBESTOS SIDING



FASCIA TRIM DETAIL



STORM WINDOW, TRIM & SIDING DETAIL



ATTIC WINDOW



STORM WINDOW, TRIM & SIDING DETAIL

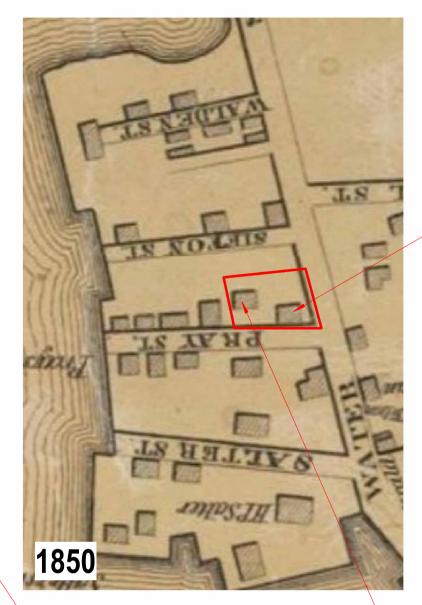


EXISTING CONDITION - CANDY SHOP 445 MARCY STREET SCALE: 5/16/2025

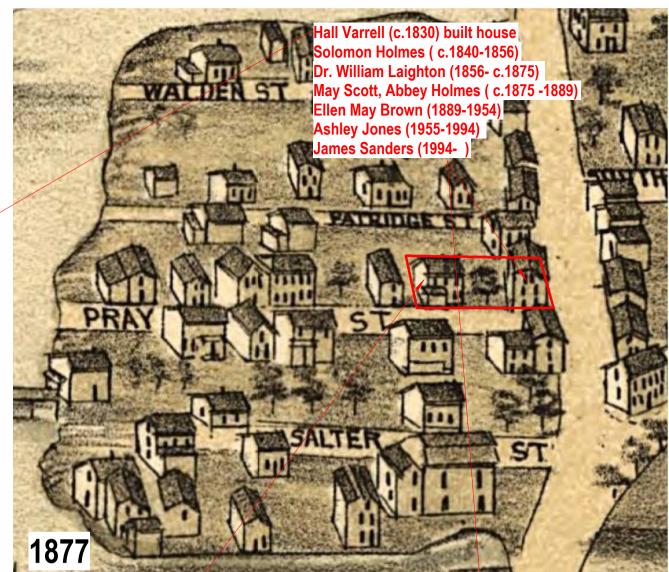








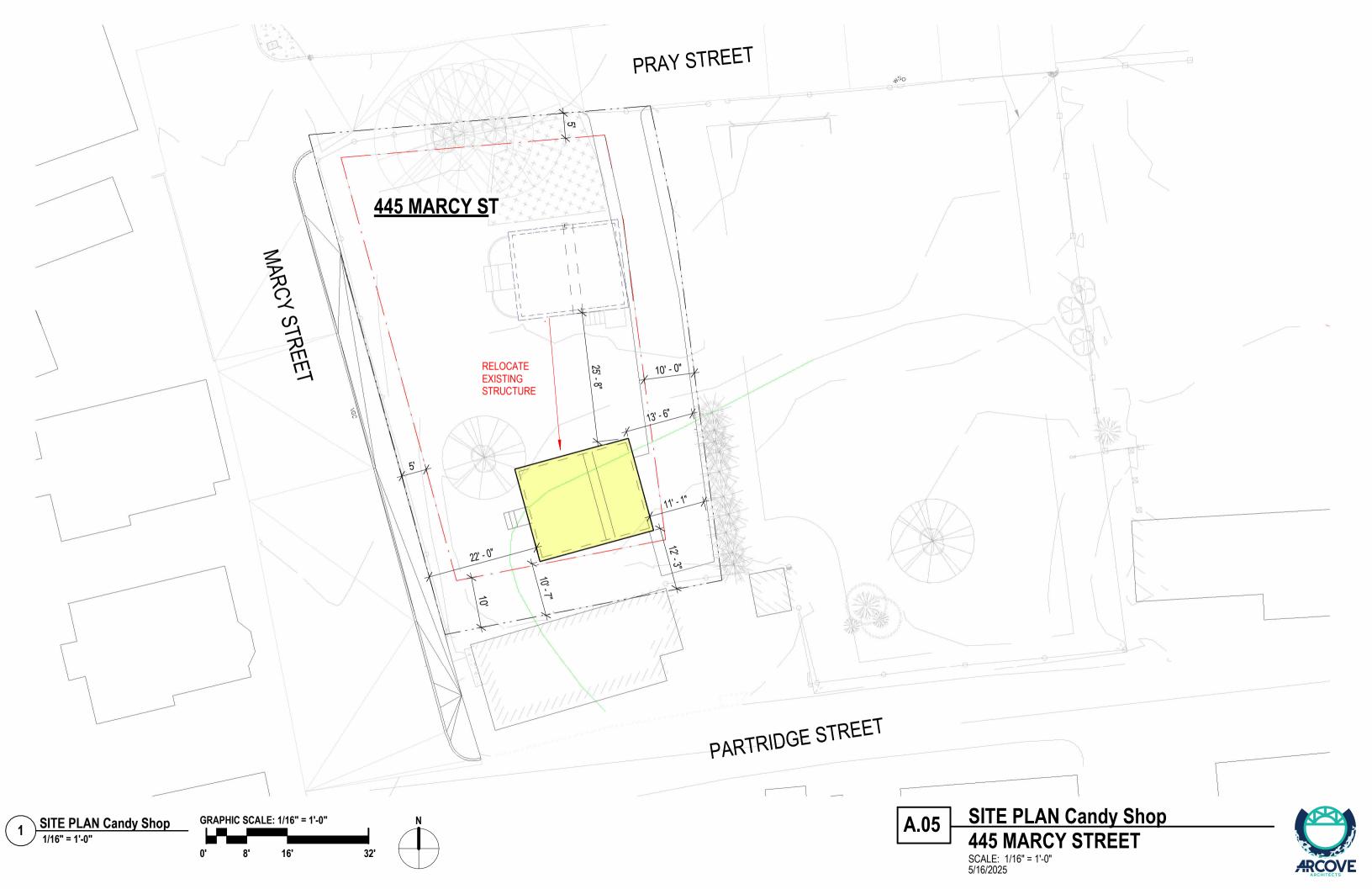
Humphrey Fernald (1741 - 1766) built house Captain Thomas Dalling (1766 - 1777) Mary & John Hart (1777-1785) George & Nancy Janorin (1785-1856) Hall Varrell (1856-1898) May V Brown (1889 - 1954) Ashley Jones (1955 - 1994) demolished house James Sanders (1994-)

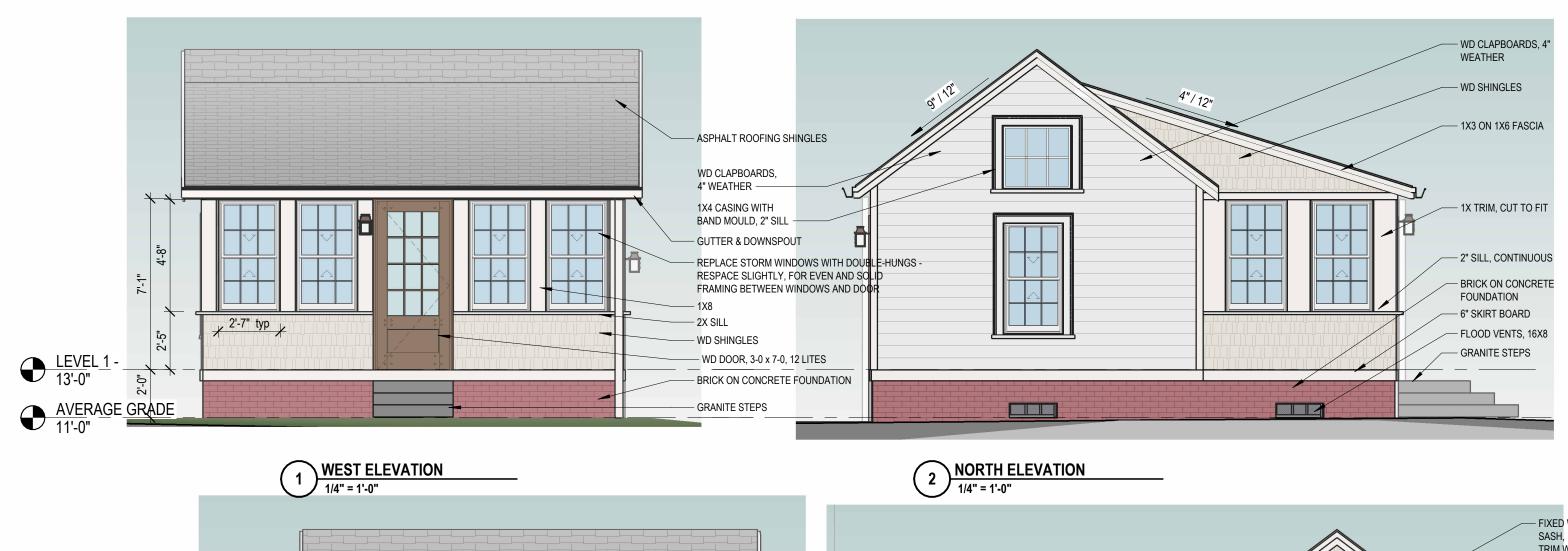




A.04 HISTORIC TIMELINE Candy shop
445 MARCY STREET

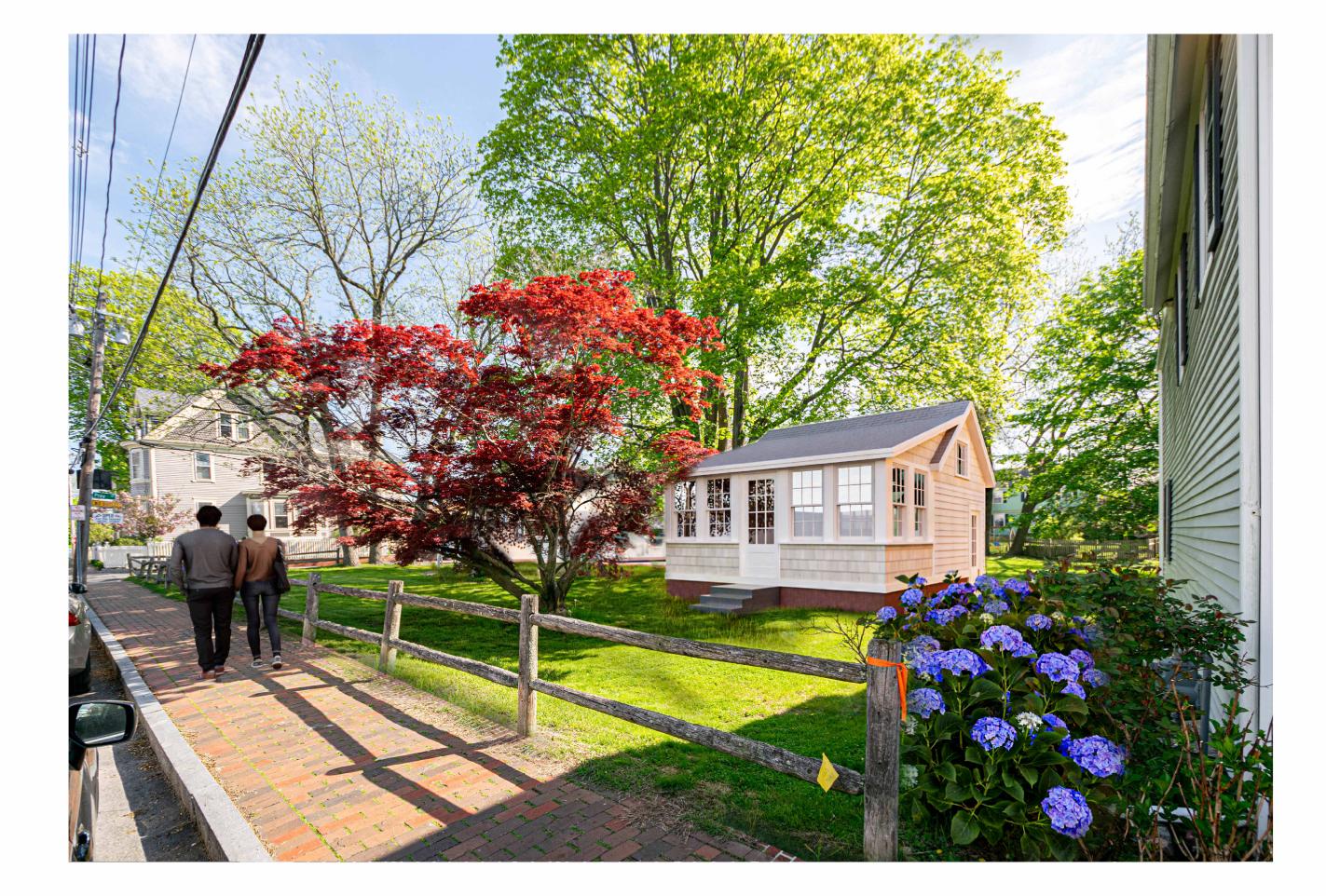








A2.1





PERSPECTIVE VIEWS

A2.2



REAR OF STRUCTURE, BEYOND PLANTINGS





WATERSTRUCK CLAY BRICK, THIN SLICED (AT CHIMNEYS)

HOME » CATALOG

MORIN OLD PORT BLEND RED RANGE

REQUEST A SAMPLE

Category: Face & Thin Brick







Box - Lipped



Available in 5" to 12" Available in 26' lengths

5" Lipped Box PDF 7" Lipped Box PDF

6" Lipped Box PDF

8" Lipped Box PDF

ALUMINUM GUTTERS, PAINTED



WOOD (CEDAR) PANELED CARRIAGE STYLE OVERHEAD DOOR Manufacturer: RICHARD WILCOX (or equlivalent)

Series: Landmark™ Rockwood

1" cedar boards on 2" insulated steel panels, SDL 2x6-lite glazing



F-37512U

2'-6", 2'-8", 3'-0" x 6'-8"

ENTRY DOOR SIMPSON 12 LITE WOOD





AT SIDE AND BACK PORCHES, PRAY ST

ELECTRIC OPTION NOSTALGIC ARCHED CARRIAGE OUTDOOR SCONCE **MEDIUM RUBBED BRONZE FINISH** SHADES OF LIGHT, CO

Nostalgic Arched Carriage Outdoor Sconce - Medium



ROOFING SHINGLES CERTAINTEED, LANDMARK TL LAMINATED ASHPALT SHINGLES **SHENANDOAH**

A.31

MATERIALS 445 MARCY STREET



Double Hung

Evergreen

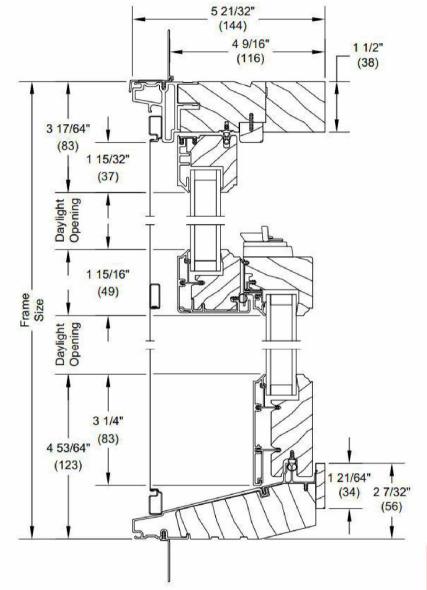
Hampton

Sage

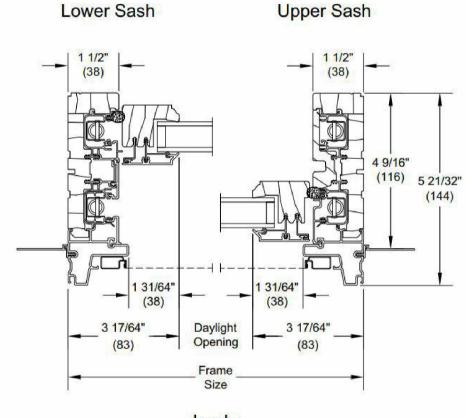


Section Details: Operating

Scale: 3" = 1' 0"



Ultimate Signature Aluminum clad wood half screens





Suede

Liberty

Bronze

Pearlescent

Bahama

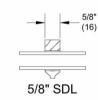
Brown

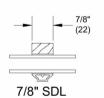
Clay

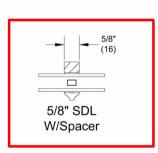


MARVIN®

Optional Interior Square Simulated Divided Lite











Simulated Divided Lite with Spacer Bar (SDLS)

A.32 | M

MATERIALS WINDOWS 445 MARCY STREET

