PHDC Staff Report September 21, 2020

3. CASE 20.089, 22 CREIGHTON STREET, House, 1875-95 (COLLEGE HILL)

1-1/2 stories; end gable; clapboard; simple two-bay cottage with square bay and alter pediment applied over entrance.

CONTRIBUTING



Arrow indicates 22 Creighton Street.



Arrow indicates project location, looking north.

PHDC Staff Report September 21, 2020

Applicants/Owners: Craig Barton and Marthe Rowen, 22 Creighton Street, providence, RI 02906 Architect: Marthe Rowen, 22 Creighton Street, Providence, RI 02906

Proposal: The scope of work proposed consists of Major Alterations and includes:

• The applicant is requesting the installation of a new window, east elevation; remove awning window and install new double-ganged window in enlarged opening, install new 36'x84' door and deck with metal railing and stairs, north elevation.

Issues: The following issues are relevant to this application:

- At the August 24th meeting the item was continued with the owner's consent. The Commission suggested that
 requested that the applicant investigate the proposed window opening on the side, east, elevation, suggesting that
 it would be appropriate for it to relate to the ganged window to the rear of the elevation. The Commission also
 suggested the proposed rear window be re-evaluated and requested more details for the proposed railings of the
 new porch and stair;
- The proposed modifications are in keeping with the character of the property;
- The proposed modifications will be minimally-to-not visible from the public rights-of-way; and,
- Revised plans, photos and specifications have been provided.

Recommendations: The staff recommends the PHDC make the following findings of fact:

- a) 22 Creighton Street is a structure of structure of historical and architectural significance that contributes to the significance of the College Hill local historic district having been recognized as a contributing structure to the College Hill National Historic Landmarks District;
- b) The application for Major Alterations is considered complete; and,
- c) The work as proposed is in accord with PHDC Standard 8 as follows: the proposal as submitted is architecturally and historically compatible with the property and district as the proposed alterations are reversible and will not have an adverse effect on the property or district.

Staff recommends a motion be made stating that: The application is considered complete. 22 Creighton Street is a structure of structure of historical and architectural significance that contributes to the significance of the College Hill local historic district having been recognized as a contributing structure to the College Hill National Historic Landmarks District. The Commission grants Final Approval of the proposal as submitted, as the proposed alterations are architecturally and historically compatible with the property and district, are reversible and will not have an adverse effect on the property or district (Standard 8), citing and agreeing to the recommendations in the staff report, with staff to review any additional required details.

Application for Certificate of Appropriateness Providence Historic District Commission <u>Department of Planning and Development</u>

22 Creighton Street Providence RI 02906

Marthe Rowen and Craig Barton Applicants

Revised and Additional Supporting Visual Documents

For resubmission

9.15.20

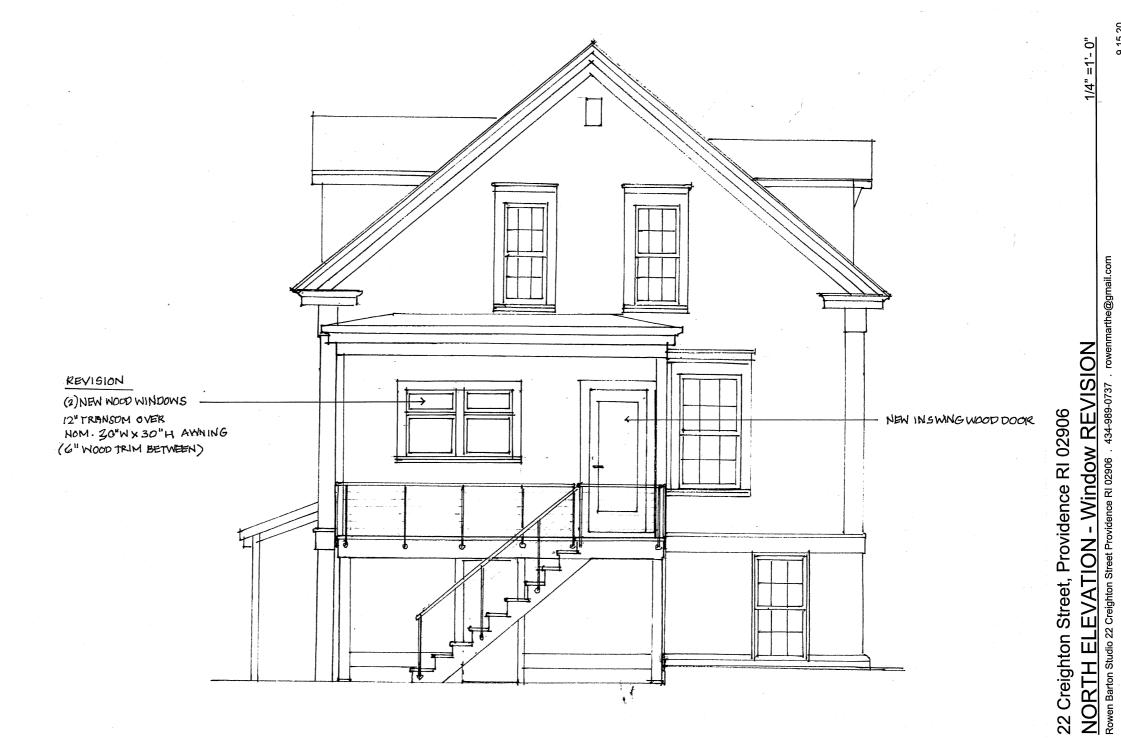
REVISED Supporting Visual Documents

WINDOW ELEVATIONS and SPECIFICATIONS

9.15.20



EAST ELEVATION - Window REVISION Rowen Barton Studio 22 Creighton Street Providence RI 02906 . 434-989-0737 . rowenmarthe@gmail.com



9.15.20

Weather Shield.

Awning Windows

Premium Serles[™]

Elevation Details

Awning Windows (8211) Jamb Dimension 1'-5 1/2" 1'-7 1/2" 1'-11 1/2" 2'-3 1/2" 2'-5 1/2" Rough OpenIng 1'-6" 1'-8" 2'-0" 2'-4" 2'-6" 457 Metric R.O. (mm) 508 610 711 762 Glass Size 12 3/4" 14 3/4" 18 3/4" 22 3/4" 24 3/4" 1'-5 1/2" 12 3/4" 1-6 457 1616 1816 2616 2016 2416 1'-7 1/2" 14 3/4" 508 1618 1818 2018 2418 2618 1'-11 1/2" 18 3/4" 2<mark>.</mark>0" 610 2420 1620 1820 2020 2620 2'-5 1/2" 24 3/4" 2.6" 762 1626 1826 2026 2426 2626

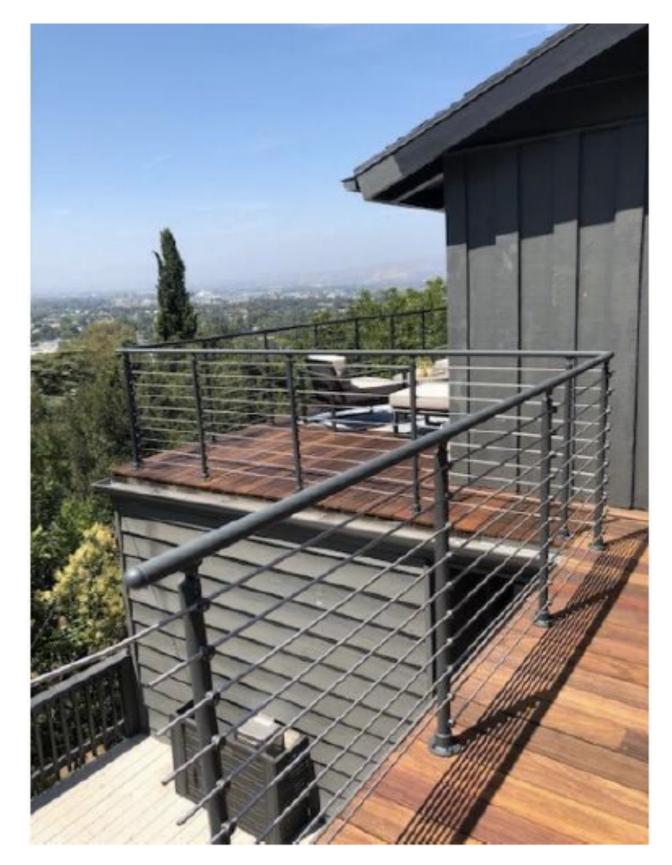
ADDITIONAL Supporting Visual Documents

BACK DECK RAILING SYSTEM

Prova Deck railing 9.15.20 Prova PA4b Deck Rail system Anthracite Aluminum Wall mounted with rods 36" high

Image 1

This image shows **36**" **high rail with rods, in anthracite finish**. (See image 2 for proposed wall mounted installation).





Prova PA4b Deck Rail system Anthracite Aluminum Wall mounted with rods. 36" high

Image 2

This image shows **wall mounted system in anthracite finish**. (See Image 1 for proposed straight installation with rods).



Prova PA4b Deck Rail system Anthracite Aluminum Wall mounted with rods. 36" high

Image 3

This image showing **36" high wall mounted system with rods**. (See photos 1,2 and 4 for proposed anthracite finish)



Prova PA4b Deck Rail system Anthracite Aluminum Wall mounted with rods. 36" high

Image 4

This image shows anthracite finish/color.

(See images 2 and 3 for proposed wall mounted installation