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Rooftop Stair Enclosure Cladding and Color Proposal February 10, 2018

This package describes a proposed cladding strategy and color scheme for the existing rooftop stair enclosure at 613 Sixth Street, which is visible from the Seventh Street side looking both east and west.

As background, the stair enclosure existed, along with a dilapidated wooden deck, prior to our purchase of the building. My wife and I are renovating 613 as an Art Studio and Gallery and as our primary residence, and access to the roof and was one of the features that made the building especially appealing given that it has no yard.

As shown in the attached photographs, the stair enclosure was altered in the course of our own insulation and reroofing project in response to problems that we found in prepping for the new roof. The roof membrane around the stair had failed due to poor detailing- the stair exited to the roof without a landing and without adequate clearance from the roof for a proper termination detail. Simultaneously, the deck's poor attachment detailing and lack of adequate clearance was found to have caused similar problems and a large portion of insulation and protection board under the existing EPDM roof was saturated with water and needed to be removed. We added an additional step and a proper landing to the stair and moved the door from the front to the side to keep the overall movement path the same. Provisions were made for the addition of an aperture on the south elevation but there was not time before the insulation/ roofing was applied to install a window unit. Provisions were also made to attach an unspecified cladding system through the anchoring of vertical furring strips which are now embedded within the insulation/roofing. The new roof system consists of 3" – 4.5" of high density foam and a liquid applied silicon coating, bringing the roof to current energy efficiency standards.

The current proposal is to use common cement board (Hardie Panel or similar) trimmed with glued and screwed wooden strips emulating the shadow lines of standing seam metal roofing. Naturally silvered oak screens around the chimney's vent stacks, the screen door vent and seasonally as a sun screen for the south facing aperture create an additional unifying accent feature.

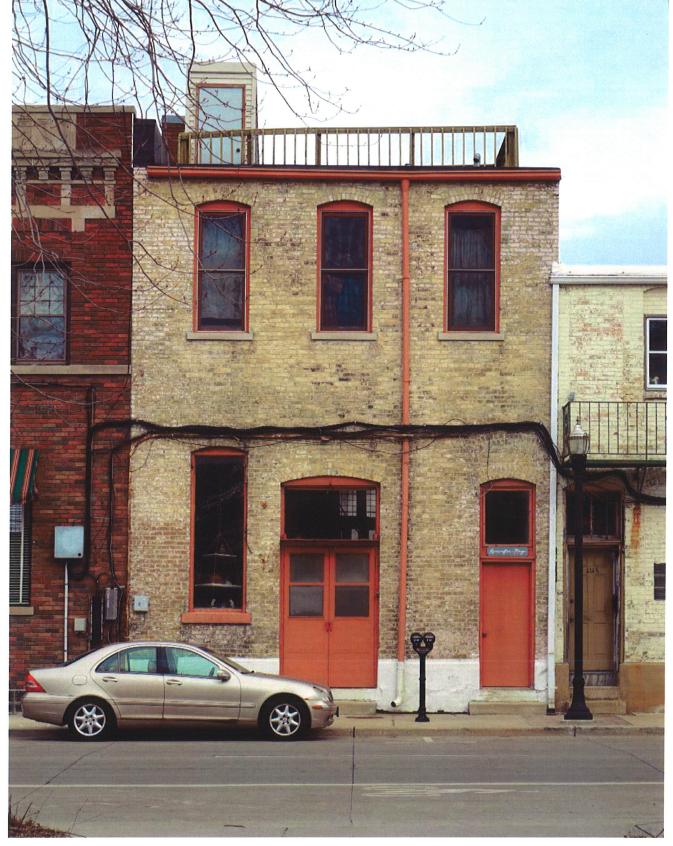
From a durability perspective, this method of building allows the panels to be cut, edge primed and details applied and painted before they are attached to the structure as a rain screen cladding system.

Two colors are proposed- the same Terra Cotta that is found on the south elevation's woodwork and a Benjamin Moore 'Greenbrier Beige' that closely approximates the overall color of the building's cream city façade.

We are open to discussing the use of color to minimize the visual presence of the stair enclosure from various vantage points. We like both of these colors and their interaction together. As we see it, the view from City Hall is dominated by red brick and favors the Terra Cotta. The view from the Lake is dominated by the light colors of the neighboring buildings to the east and favors the Greenbrier. What we are proposing here is to combine these two strategies in a two tone scheme that would feature the Terra Cotta on the west and south but then cut away at its visual mass by switching to Greenbrier on the east façade. This offers something that is both contextual and informally playful, reflecting the aesthetic that we are developing on the interior of the building.

Finally, just for your information I have included a concept plan of the phase II build out of the roof-scape; rebuilding the deck to the north and adding a photovoltaic solar array to the south. These are future projects that will also be visible from the street and will need to be reviewed and approved once we have the funds to proceed.

Sincerely, James Wasley and Pamela Schermer



South Elevation- 614 Seventh Street



North Elevation- 613 Sixth Street

NORTH AND SOUTH FACADES

James Wasley and Pam Schermer 2946 N. Stowell Ave. Milwaukee WI. (414) 306-1242 613 Sixth Street, Racine Round River Studio

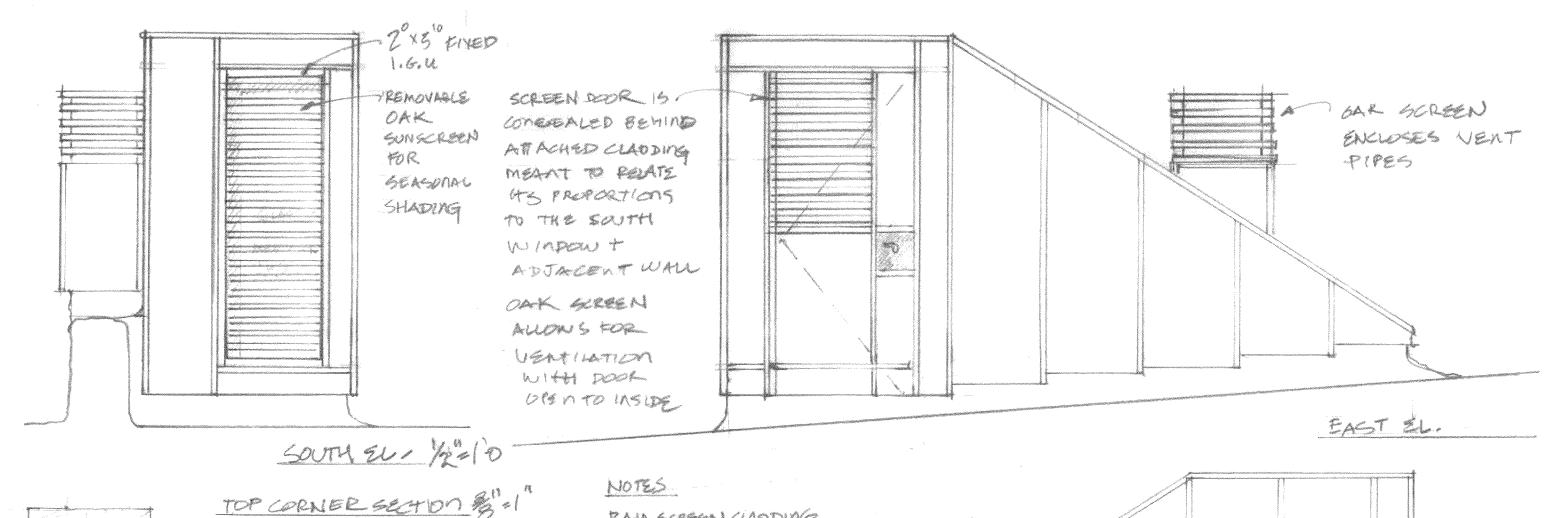
STAIR ENCLOSURE CLADDING AND COLOR

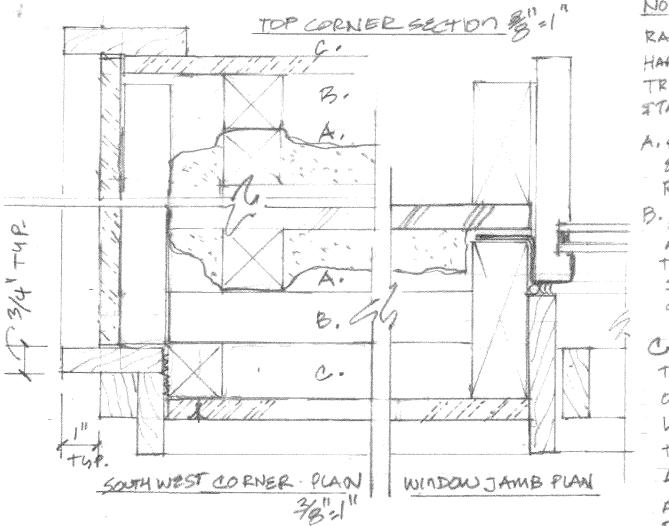


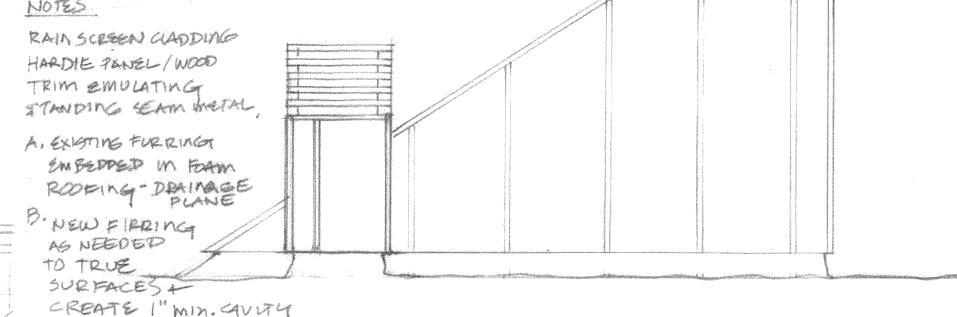


7TH STREET VIEW FROM THE WEST

7TH STREET VIEW FROM THE EAST







C. CLADDING + TRIM.

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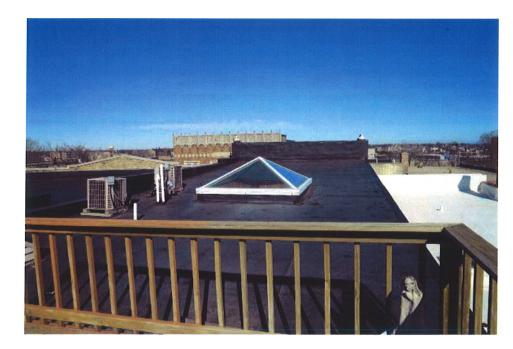
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PROPOSED CLADDING DETAILS

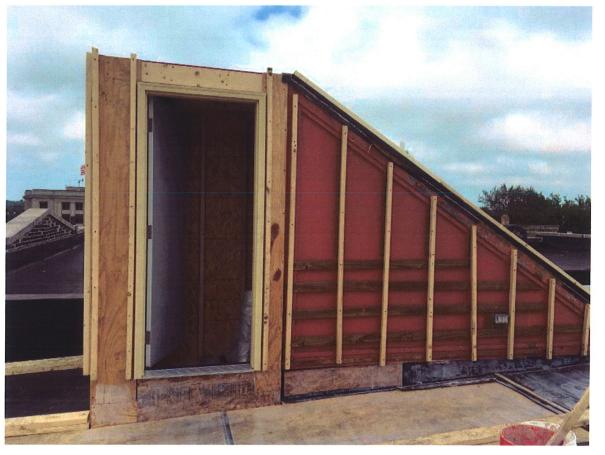
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GIS 65 STAIR HUT CLAPDING









613 Sixth Street, Racine Round River Studio

BACKGROUND

Before the current rennovation, the rooftop access stair was a structure clad in beige aluminum siding. A pressure treated wood deck surrounded it on the south and east. Beneith the aluminum siding the structure was revealed to have originally been painted the same terra-cotta color found on the south elevation trim.

The building had been re-roofed with an EDPM roof above 2" of isocyanurate insulation and fiber board in 1990. The stair opened onto the roof without a landing, and it did so almost flush to the roof, a poor detail that had caused the roof to fail and saturate a large area of the 1990 roofing and insulation. The deck was also poorly detailed and had also contributed to the unexpectedly bad conditions found durring our efforts to prep the roof for the current application of an additional 3" of high density foam/ silacon roofing.

The upshot was that we decided on the fly to extend the stair access hut in order to both lift the door an additional 8" above the roof and to create a legitimate landing at the top of the stair. Vertical furring strips were added so that they would be integral to the foam coating that has now become the drainage plane.

Stair hut and damaged roofing

Stair hut extended to create a landing and raise the door for adequate flashing





THE APERTURE

This study mocks up the positioning of a fixed glass aperture to relate to the south facade. At 2' x 5'-10", the window is modelled on the second floor windows in size and proportion and as close to centered above them as possible.

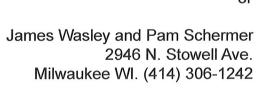


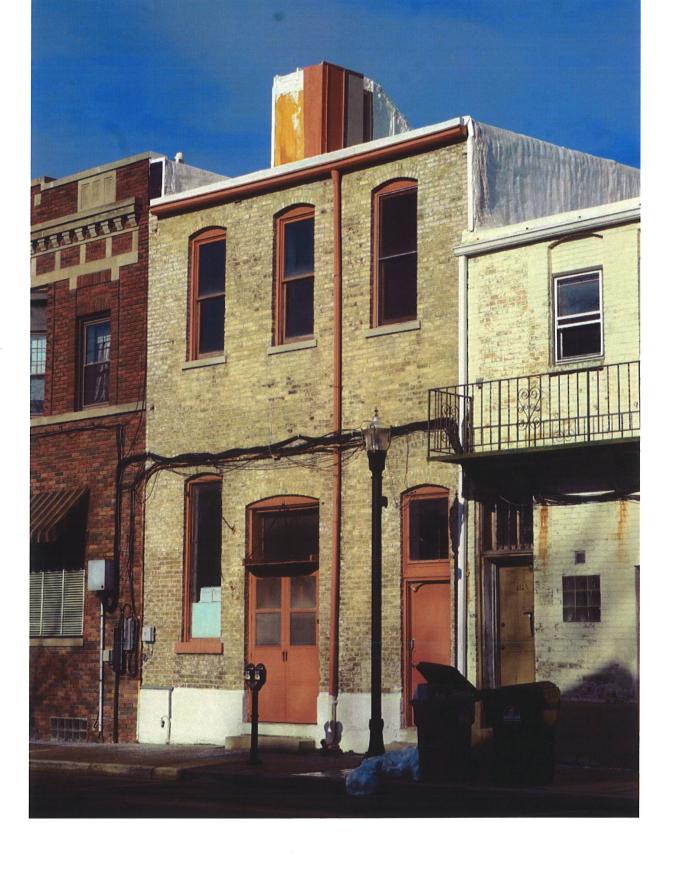


Two colors were originally considered- the same terra cotta as found on the south facade and a warm gray (shown in this study). A third gray/ beige is modelled in other photographs and is our current choice for a color to blend in with the old cream city brick.

The east and west views of the stair hut suggest different blending strategies- the view east from City Hall favors the terra cotta which blends with the red brick context, while the view from the Lake favors the cream city beige

Rooftop structures in the context display a variety of color and material pallettes.





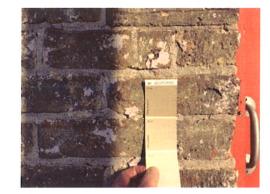


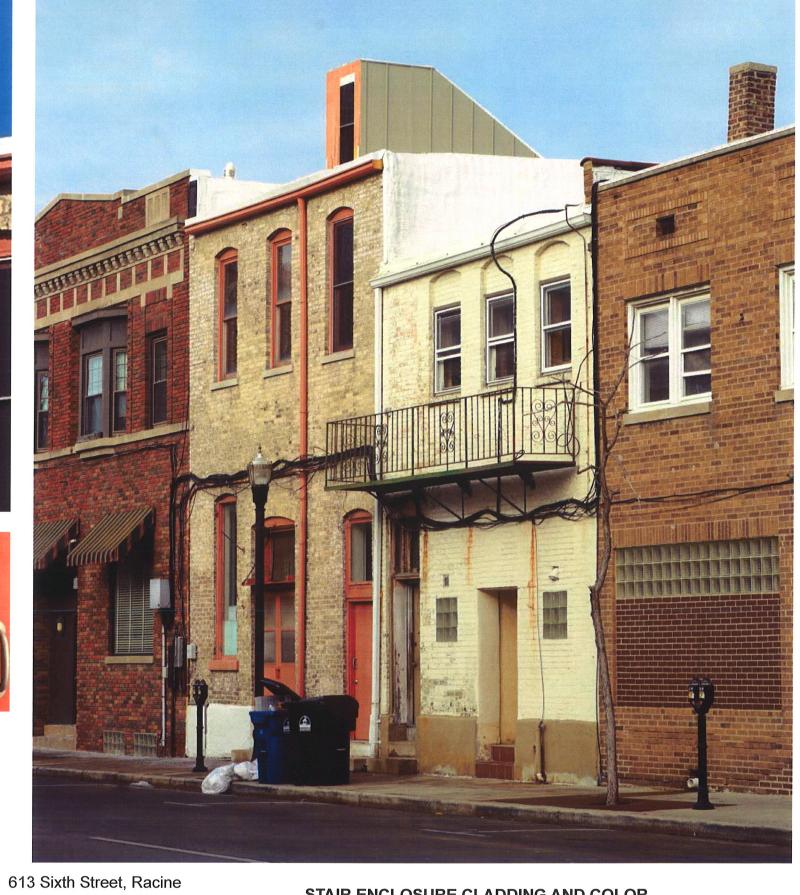


VIEW FROM THE EAST

Above the Greenbrier Beige in shadow and sun.

The photo-collage to the right illustrates the use of the beige on the eastern face of the stair structure

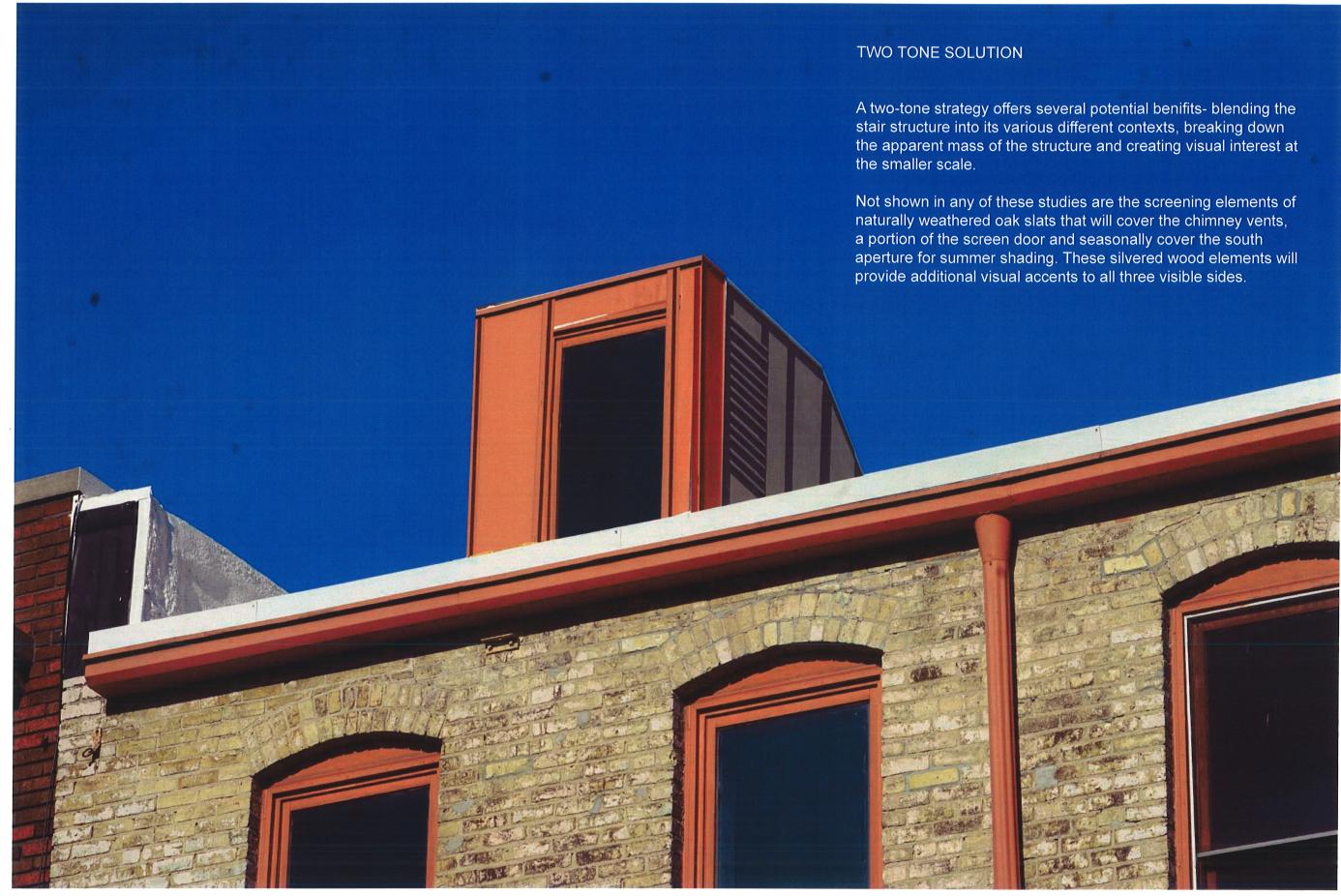




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Round River Studio

STAIR ENCLOSURE CLADDING AND COLOR



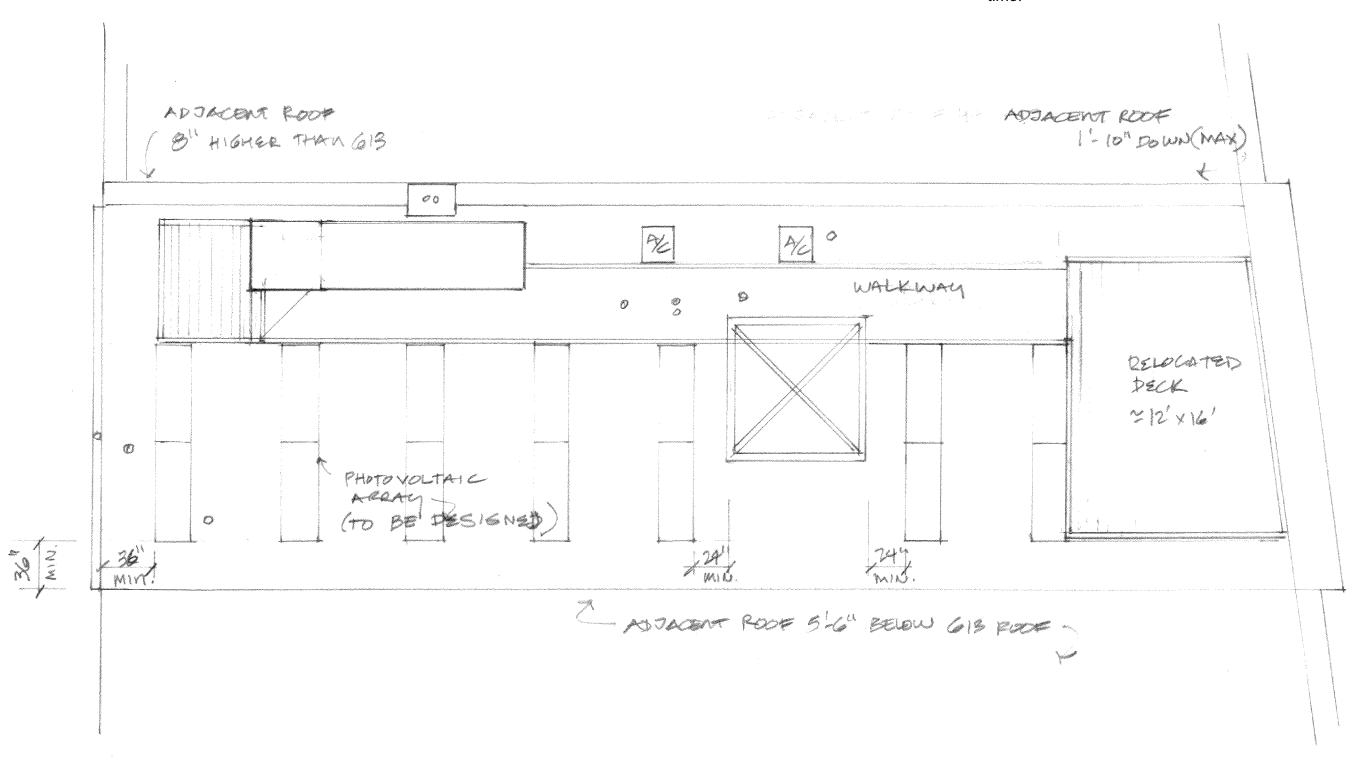
James Wasley and Pam Schermer 2946 N. Stowell Ave. Milwaukee Wl. (414) 306-1242

613 Sixth Street, Racine Round River Studio

STAIR ENCLOSURE CLADDING AND COLOR

FUTURE BUILD-OUT

Future plans for the rooftop include rebuilding the roof deck and adding photo-voltaic collectors. Both will likely be visible from the street and plans and visual impact studies will be presented for review at that time.



ROUND RIVER STUDIO

ROOFTOP - FUTURE BUILDOUT
3/16"=1-0"