



When I bought this property it looked like this...



I have worked diligently, albeit slowly, and spent a great deal of money to bring this neglected property back to life...



Proposed Front Porch Rebuild

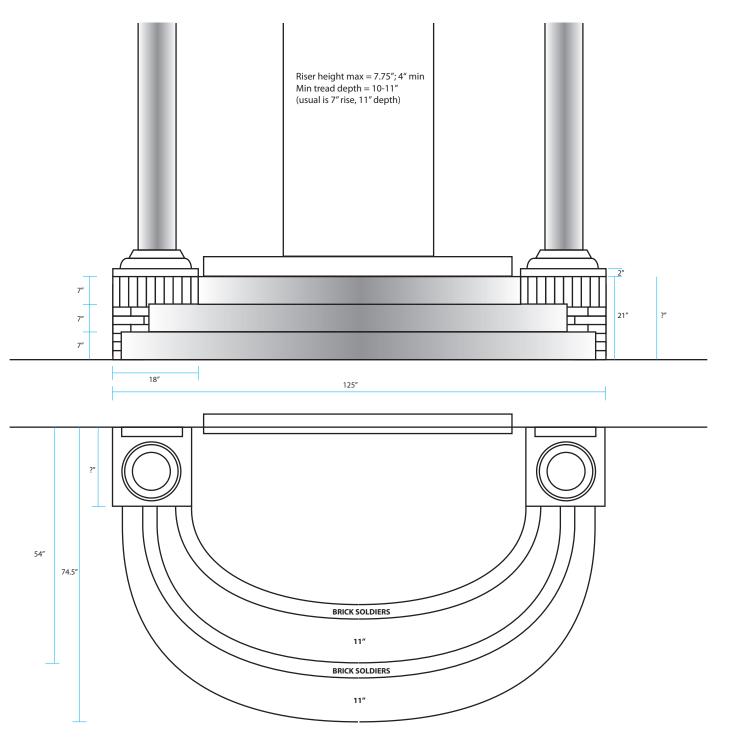


The front porch was not salvageable. The stairs were crumbling and the entire porch needed to be replicated. Please note that we fabricated a template to memorialize the original shape of the steps.

We made measurements and created a drawing of the as-built conditions to follow. (Drawing at right).



Parts of the front sidewalk also needs to be fixed due to pitching towards the house, something that has compromised the integrity of the support beam (which has been fixed). We will either re-pour the concrete or try and level the existing pads. Whether that is possible is yet to be determined. Note: We have restored the wood columns.

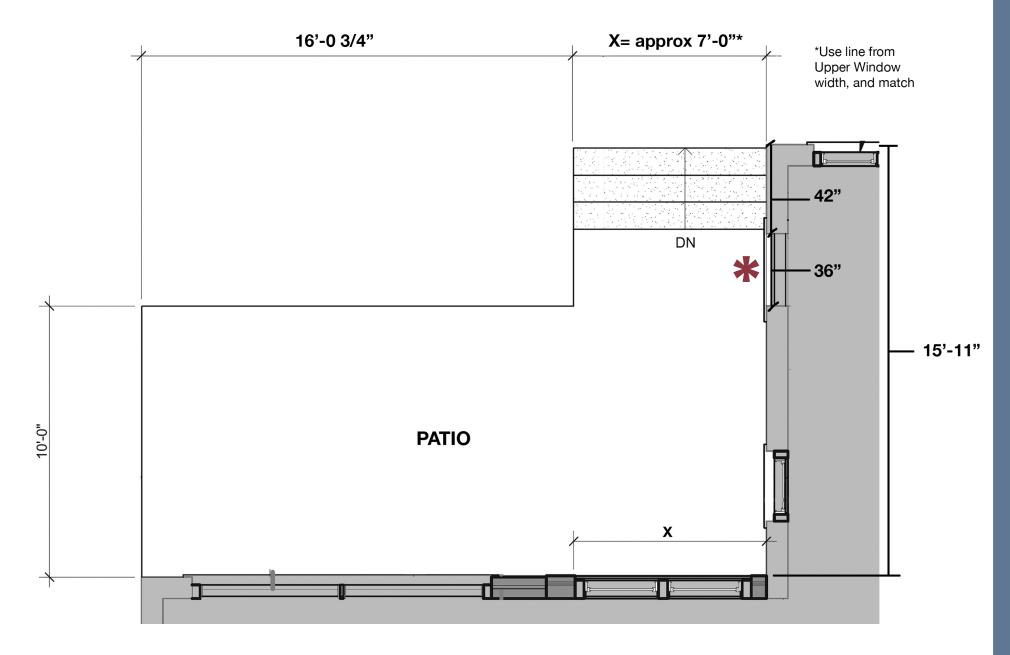


FRONT PORCH MEASUREMENTS

2. New Proposed **Back Porch Options**

Original Plan View

This layout was previously presented to the Historic Commission.



Unfortunately this configuration does not work due to the actual elevation. Somehow the scanned exterior of the house documents were inaccurate and 5 or 6 stairs are necessary to reach the first floor entry (indicated with an asterisk above).

As you will see the extra stairs would extend beyond the existing opening to the entry at right. This miscalculation caused us to have to rework the configuration of the back porch.

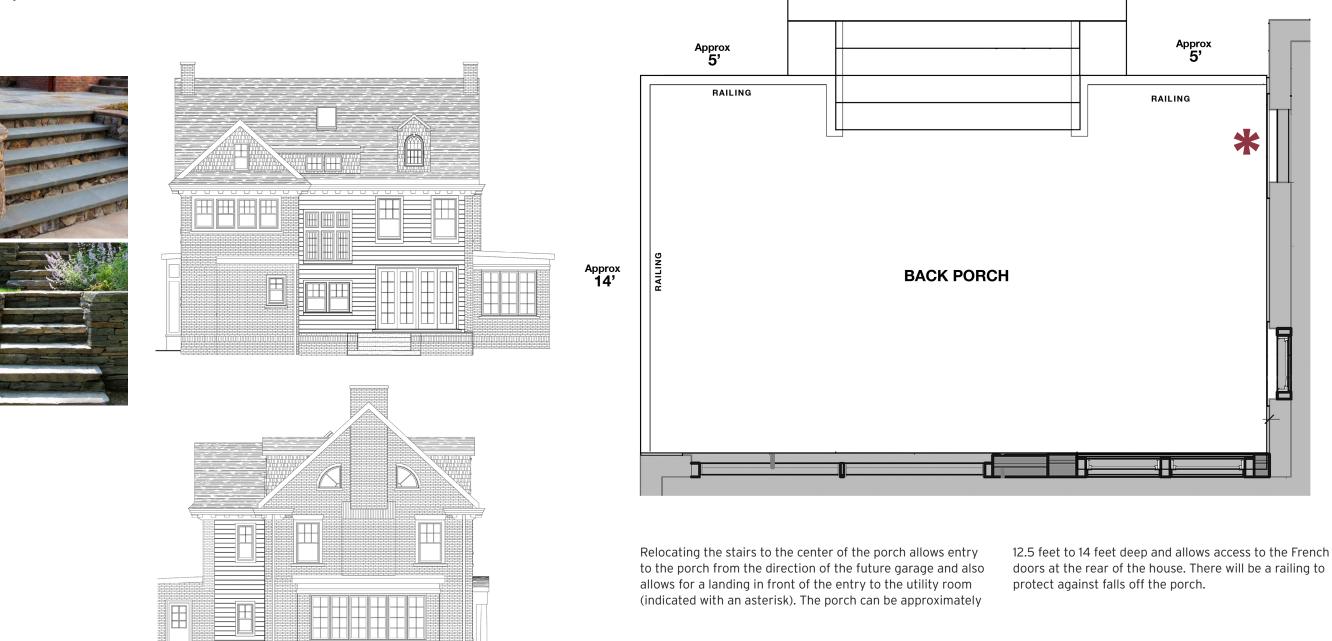


Above: Rendering of the original and approved back porch and rear elevation / materials from the last Historic Commission Meeting.

Za, **Back Porch Option A**

Revised Plan View

Masonry porch design approach



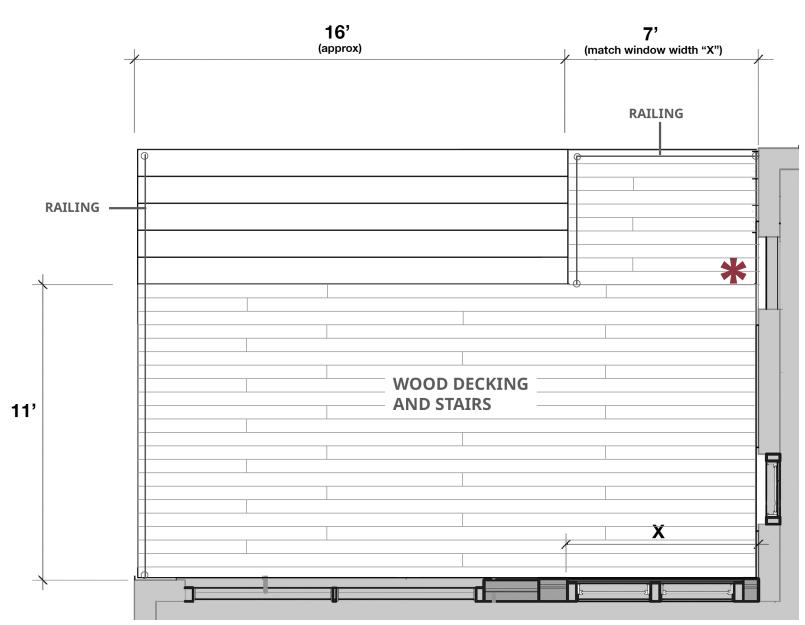
2b. Back Deck Option B





Revised Plan View

Wood deck design approach



This deck option is a function of potential budgetary issues with the brick and mortar Option A. We have gotten several price quotes that are exorbitant and we are considering the probability that this option will be much more economical. This version would only require concrete footers and cedar or similar hardwood floorboards and structure. The design would include Historical design appropriate railings and side walls along the east and north sides of the deck hiding the elevation. Plantings will be done to soften the rise.

3 Revised **Proposal for Rear Elevation**



PREVIOUSLY APPROVED DESIGN

Dear Members of the Historic District Commission:

I am proposing a revision to the rear cladding previously approved by the Commission due to extreme budgetary realities as a result of the derelict condition of this house upon purchase. Even as a fairly experienced renovator, I misjudged the enormous expense required and there have been many unexpected issues that I failed to predict. I now appreciate why many properties in Detroit sit unfinished and are listed for sale incomplete. Was this a colossal mistake? I suppose so, but I am proud of the work I have done to save this house. However I cannot ignore the possibility that I might stand to lose significant money. I have already spent several hundred thousand dollars and am nowhere close to being finished.

That said, I do hope to see this project through to its conclusion, but I must be mindful of cutting costs wherever I can without sacrificing quality. The last years have been unprecedented and unpredictable with the advent of Covid, severe inflation and personally losing my mother. Unexpected developments crop up in life and I, alone, am responsible for my decision to purchase and renovate this very damaged, but lovely house. I am not a flipper, nor a corporate entity. I am a single woman with a design vision and a love of old buildings. Coming off a failed marriage I bought this house so I could walk my dog to Red Hook Coffee! It is a labor of love.

Further explanation about my situation:

- **1.** The staff report has an error: I did not purchase this property from the Land Bank. It was a private sale from Elizabeth Palazzoni. She had \$7,000 in tickets and violations that were paid out of her proceeds at closing. I had no idea this was the case until that day. Reading the staff report, I now realize that the City of Detroit failed to make Ms. Palazzoni maintain her house (since 2004), and now I am being asked to do so at some personal hardship.
- **2.** I had no idea the property was slated for demolition. Liberty Title failed to uncover this fact. Apparently the City of Detroit Demolition List is not available to title companies. Only after applying for a building permit did I learn that my house was on the demo list and I had to get a reprieve from Detroit City Council;
- **3.** Nobody knows what the back of the house looked like; there was a 1-story solarium which was part wood, part stucco, part curved windows;
- **4.** Sourcing an equivalent rough brick is difficult (a good match is not guaranteed, so it won't necessarily look correct);
- **5.** I am having issues finding acceptable masons; they are either very expensive or of sub par quality;
- **6.** The cost of the historic staff recommendation is prohibitive and I cannot afford it;
- 7. I have already spent hundreds of thousands of dollars and it likely exceeds the potential realized value;
- **8.** The house has been saved by me and three-quarters of it will be faithfully restored. This is a contribution to the neighborhood;
- **9.** Is there a grant available that can help make compliance more possible?
- **10.** I have been told that actual stucco is as costly as (or more so) than brick, so that will not alleviate this situation;
- **11.** I may have no choice but to leave the back unfinished and do what I can afford to...

In closing; I need help with a solution... I have been trying hard to do an excellent job, but unfortunately cannot afford to comply.

Sincerely, Julie Pincus

Revised **Proposal for Rear Elevation**



Revised Rear Elevation

This version depicts the use of wood or Hardy Board instead of brick cladding. This will save many thousands of dollars in the expenses of brick masons and masonry materials.



SIDE VIEW

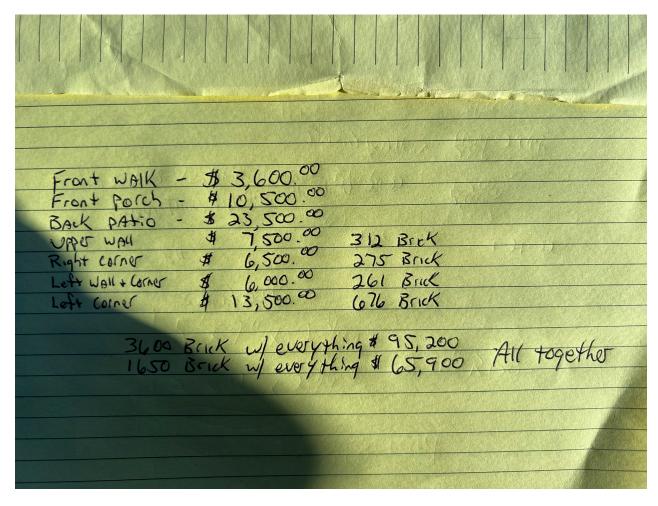
REAR VIEW

Above is a rendering of the rear of the house with infill of wood or Hardy Board. Please note that the porch design shown is Porch OPTION A, but could also be Deck Option B instead. The original house back had stucco and brick, but also an expanse of windows on the first floor. That floor

completely fell down years ago, but would have read as a wood structure when it was intact. If painted the tan of the shake this would blend into the brick nicely and be attractive and more economical. The established brick pattern with its soldiers and limestone sills will be complicated and expensive to execute with at least 9 windows and doors that reguire such detailing. Note that this rendering does not portray the soldiers. Another consideration is the possibility of not finding an adequate brick match. Common brick will not be acceptable and would look worse than wood. Of the three

options: brick, stucco and wood or Hardy board, the latter is the most economical. I am happy to continue looking into pricing, but the quotes on the next page are from two years ago and I believe they will be even more expensive today.

4. Some Proposals



Mortar City Quote 9-22 Hardy Board Cladding & Masonry Porch Design



1900 - 668-9899 586-668-9899 RE: MATT.

Brick & Level Masonry Restoration LLC

Julie Pincus 1118 Seyburn St Detroit, MI 48214 ESTIMATE ESTIMATE DATE SCHEDULED DATE

TOTAL

CONTACT US 49787 Leona

(248) 225-5676 Toocandoo@mac.com (586) 303-8222

ESTIMATE

Preliminary Numbers For Large Project Per Prints

The porch rebuild would be around \$15,000 The walk way/ steps would be an additional \$3,890 The rear wall is just short of 5,000 brick total with window measurements / angle irons / weeps / flashing brick with out window sills would be around \$54,000 Plus cost of sills roughly - \$3,600 10 - 14 sills total

Also DTE would have to disconnect power for me to work on the rear bump out as well

Plus or minus some miscellaneous cost give or take with window sizes and frames

Brick cost is for new brick not salvaged brick

This cost does included removing poor work done prior

Mortar Cety - Scott porch - 10,500 00 6924 - 3 600 00

pren. 15,000. 14,580 WALL. 3890 3528

Total

Brick & Level Masonry Restoration LLC | 2102221122

http://www.brickandlevel.com

