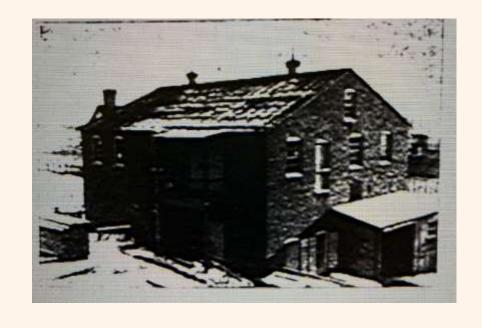
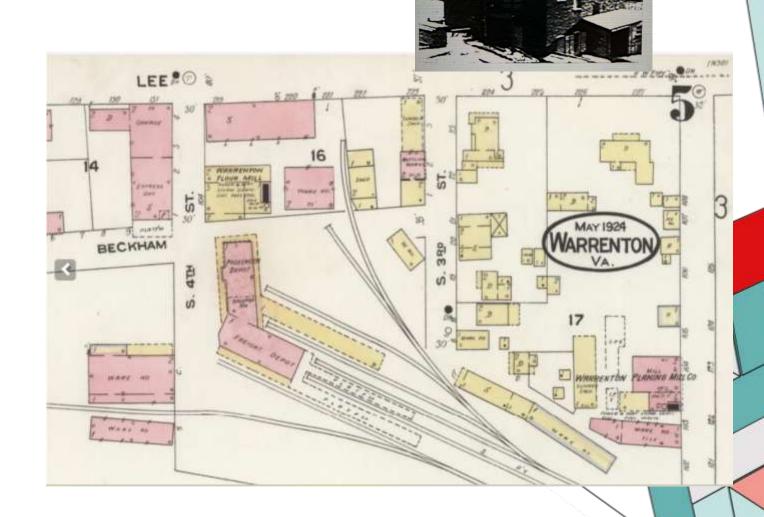
THE WARRENTON PLANING MILL





WARRENTON PLANING MILL COMPANY

- Established in 1896, the 1903
 Sanborn Map depict the original building that burned in 1913
- Current building built between 1913 and 1915 (map on this page is 1924)
- The address was described as Yard Next to Depot Square
- The front of the building is now accessed from the yard the back was on 2nd street, since renamed 5th St.
- Up hill addition approximate 1950's



ESTABLISHED WARRENTON PLANING MILL CO

Manufacturing and sales 1896-1961

- Warrenton Lumber company /
 Wilson Brothers Lumber.
 1961-1981
- Wainwright Complete building Supply Company
- J.E. Porter Custom Woodwork shop and workshop

- Barry Dixon storage 2006-2010
- William Woodward Art School 2010-2016 classes and studio
- Little Pincushion Studio 2016-2020 classes
- Jonathan Caron Construction 2020-2025



ADVERTISING IN EARLY PAPERS

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There is no Trouble to Build a New House or repair an old one

F you know where to buy your material. Consult Wrenton t'laning Mill Co. They know how to supply your price, quality and prompt delivery. We carry a filine of rough and dressed lumber—Laths, Sash, Doors, Blind Brick, Sand, Cement, Adamant, Plaster, Glass, Putty, as Building Paper and Builders' Hardware, Window and Do Frames, Mouldings of all kinds. Our shop is first-clas, secont one. All orders will receive our prompt personal attem. Let us give you an estimate and convine you what we say

WARRENTON PLANING MILL CO., WARRENTON, V



Cement, Sand and Gravel Mill Work of all Kinds

Warrenton Planing Mill Co.

Near Depot



Can Furnish Builders With All Materials

MENT. COMPLETE
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MENT, INSTRESS
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WITH US
RANY SPECIALITIES FOR
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MAY DE RAD OF US.

ANY QUANTITY SHIP

Lumber Sash Doors Blinds Cement and Lime

Warrenton Planing Mill Company

R. E. MENEFEE, Mgr.

Yard Next to Depot Square

WARRENTON, VIRGINIA



All the Mill Work in this building furnished by the

Warrenton Planing Mill Co.

Near Depot

WARRENTON, VA.

MILLWORK

Of all Kinds.

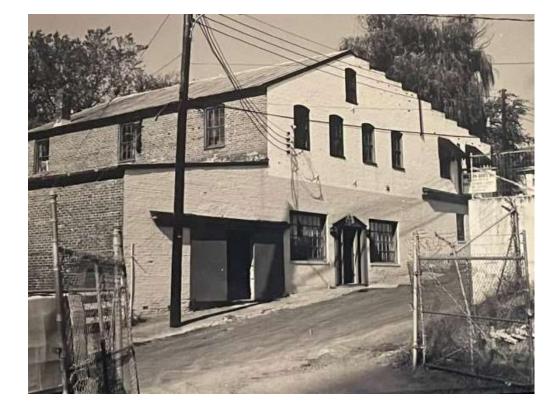
Warrenton Planing Mill Co.

Near Depot

WARRENTON, VA.

WARRENTON PLANING MILL / WILLSON BROTHERS





Above - early 1970's - Building supply retail store and warehouse.

Note the windows on either side of the federal style door, two tone paint brick street level vs second floor. The sidewalk was wider then it is today.

Left - 2025 before planed renovation

OVERVIEW

Replace existing covered back porch/deck and stairs.

Replace all windows on the 5th St. façade

Replace doors for address 74

Reinstall sliding doors.



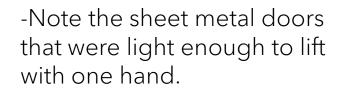




FIRE

The Building has experienced several fires over the years. This daytime fire; image to the right, occurred in the late 70's or early 80's after Wilson brothers moved out and Wainwright building supply was in the space. The prior frequent fires and impact façade damage is why we know the current windows are not original.





72, 70 & 68 SOUTH 5TH STREET

2025

Proposed Improvements



PROPOSAL



• 72, 70 and 68 South 5th Street. Remove awnings over two top floor windows (68). Replace all windows, Replace doors for 72 and reinstall Sheet metal sliding doors on either side of new doors of 72. Repair brick and repaint.

WINDOWS

Replace the 4, 6 over 6 (not original) windows, on either side of the door to 70 with fixed 4 x 7 store front windows.

Remove the metal awnings. Remove Storm windows. Replace 7 6 over 6 double hung with high efficiently double pane windows. Retain the Arch wood over the window for authenticity.

Replace two windows on either side of door to 68 with wood double paned Windows.

Paint all doors and windows Evergreen



DOORS

Replace the French door on 72 with double doors or other industrial low profile door. This is an industrial space that did not originally have a door as the sliding doors covered the unimproved space.

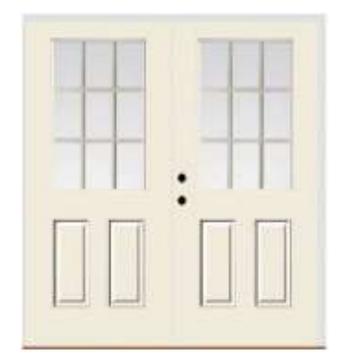








Evergreen

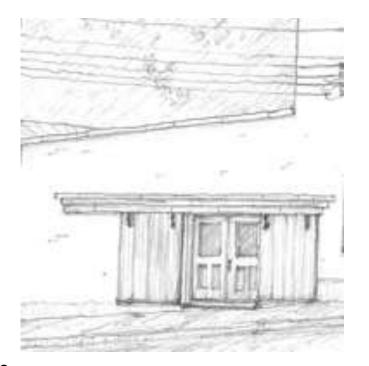


SLIDING / BARN DOOR

Reinstall the sheet metal barn doors that were not replaced after the 1970's fire.

Simple Wood Frame wrapped sheet metal.

Secured so that it will not catch the wind. Can cover the new doors if needed. Functional.









Evergreen



THE BACK PORCH









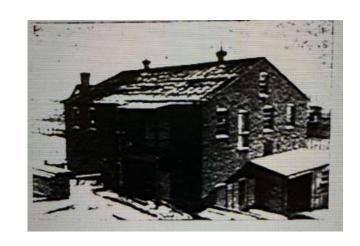
REPLACE EXISTING PORCH

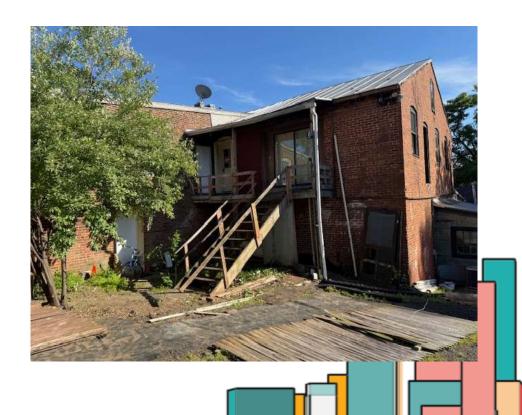




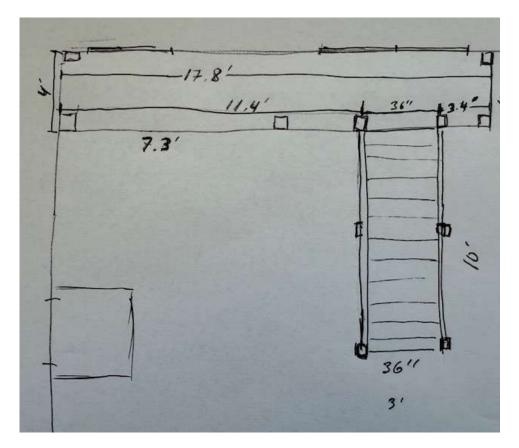
REPLACE BACK PORCH & STAIRS

- Salvage what is in good condition. Demo and replace back porch exact same size.
- Goal is to leave it rustic and industrial in look and feal, but functional and safe.
- Level, pour footings for deck supports and stair landing.





DRAWINGS



This is 100+ years old decaying porch. It is a primitive design for function over aesthetics. This was a lumber yard so they used scrap unfinished wood.

17.8 foot x 4 foot covered deck

Redo entire deck, like for like. Replace deck with exact same size deck while updating safety and material standards to code.

Bring to code with less then 4 inches between slats.

Dig footers, down to undisturbed soil. 12inces wide footers 12 inch deep(minimum) footers minim. Simpson # ABA66Z galvanized adjustable pot braces

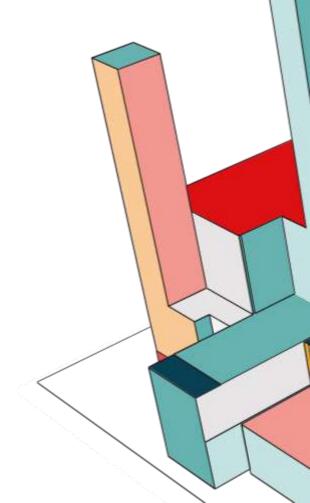
Replace 2x6 Posts with 6x6 supports and 2 2x23 beams

LOCATION OF BACK PORCH



- The back porch can not easily be seen from the street
- Approximately x feed from the street





REPLACE BACK STAIRS



Key requirements include a minimum stair width of 36 inches, handrails between 36 and 38 inches high, and a minimum load strength of 50 pounds per square foot.

The stairs that are there now are not original. The Buildings use has evolved.

The stair railing will mimic the simple design of similarly aged and function buildings. The image to the right is on Franklin street.



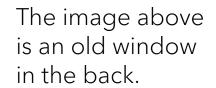
MARVIN WINDOWS WHERE APPROPRIATE

Marvin welcomes the complexities of historic buildings and understands the importance historic window and door replacement has in bringing new life to old spaces. From double hung windows for traditional buildings to casement windows for mid-century modern structures, Marvin offers both standard and one-of-a-kind solutions to meet your needs, including:

Please note that these are 2 over to sampled the front will have 6 over 6 double hung









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Ultimate Double Hung G2 Window
Aluminum Exterior / Wood Interior

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WARRENTON LUMBER COMPANY ON S. 5TH STREET



Members of Warrenton Volunteer Fire Company put out a fire at the old Warrenton Lumber Company on S. 5th Street in Old Town Warrenton in the 1970s.

Note the 4 x 7 windows

COMMUNITY ENGAGEMENT



Fauquier History and Photo Memories

Bob A. Barron · March 24 · 🕾

70 South Fifth Street, Warrenton, Va. Wilson Brothers Building in the early 70's owned by Tom Reese. Formerly Warrenton Planning Mill.





68 comments



CHRISTINA HITCHCOCK



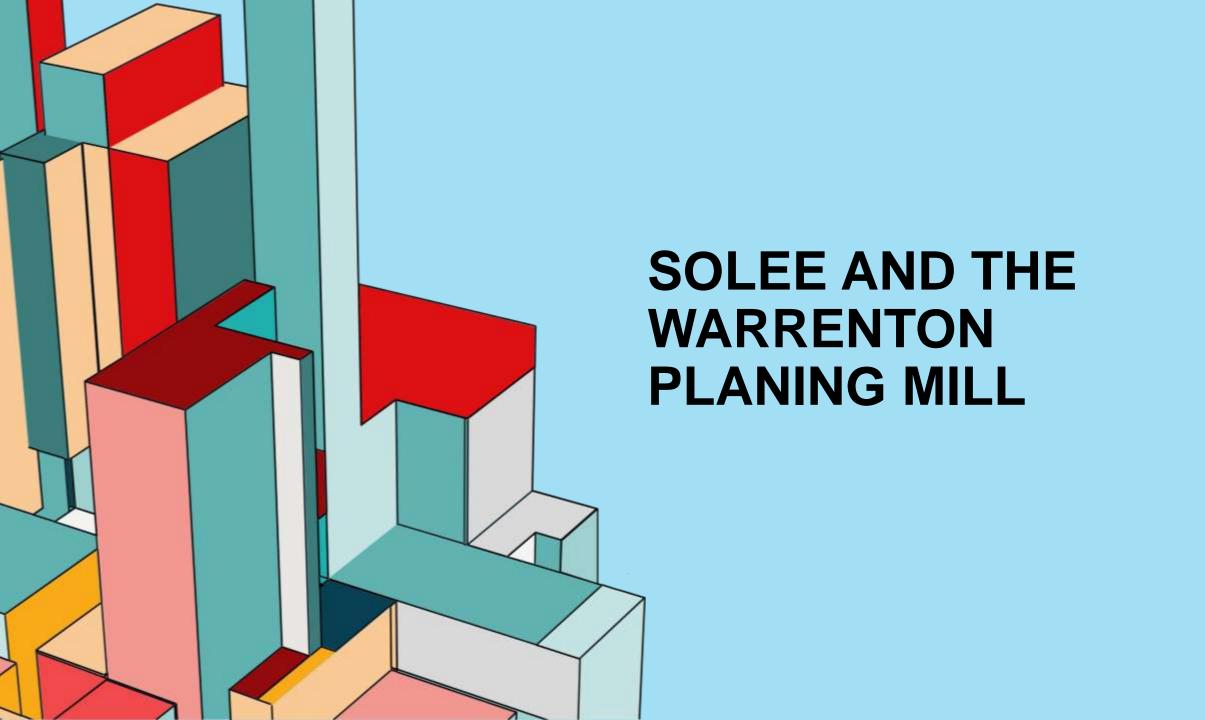
The Drew Corporation

Christina.Hitchcock@gmail.com

127 Culpeper Street

703-474-5633

Warrenton, Virginia



THE BIG PICTURE

The Warrenton Planing Mill – provided lumber and other construction materials, courtesy of a full shop of modern electrical equipment and a location only yards from the rail line terminus. The Mill provided the bones of many of the 'old guard' of structures in and around the town, from the modest to the magnificent, and its role as a supplier of the latest trends in materials, millwork, and design ideas carried it forward through the 20th century. Eventually the machinery left the space, but the property continued to act as a supplier of lumber and other finished materials, until eventually it wound down its business operations in 1981.

Transferred into private ownership, the property remains to this day a snapshot of those earlier days. All the core structures remain, and while other properties nearby have moved towards industrial or other uses, the essential footprint at the bottom of South 5th Street – near the Greenway, Claire's, and Depot Park – is poised to drive a renewed interest in the artistic, creative, and welcoming character that defined Warrenton in its earliest days.

