1805 Wisconsin

Conceptual Design og Submission

February 11, 2021



BEYER BLINDER BELLE

FORTIS

EXISTING BUILDING

Photos











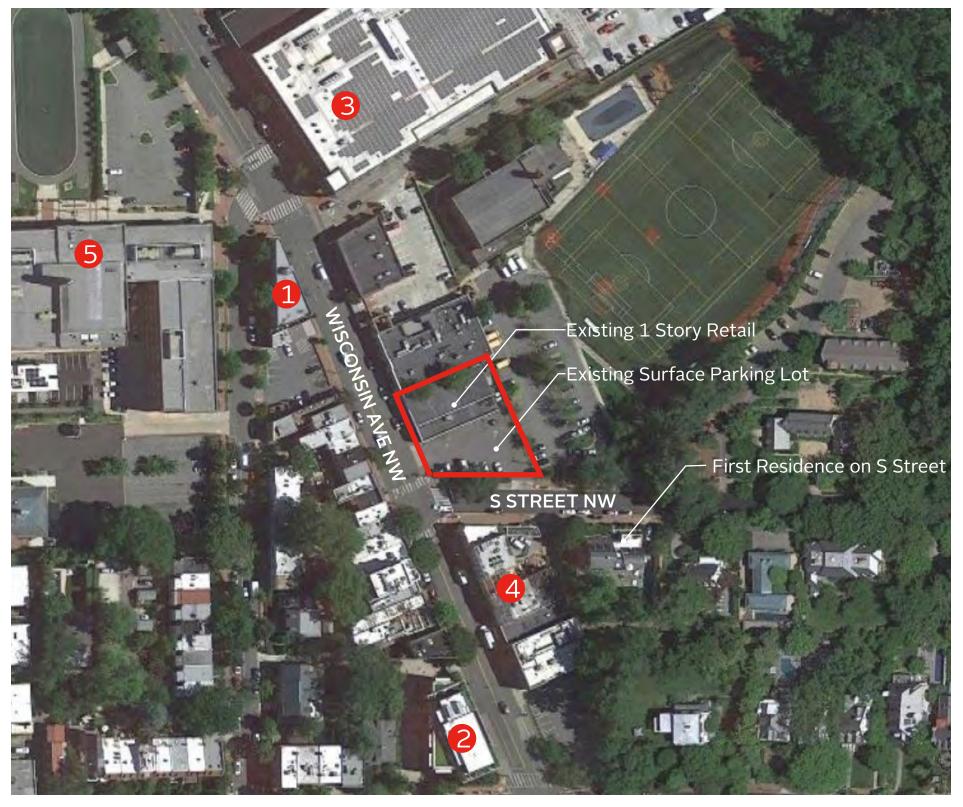


05

04

NEIGHBORHOOD

Photos/ Location Plan













SITE ELEVATIONS

Wisconsin Ave



Wisconsin Ave Elevation looking west



Wisconsin Ave Elevation looking east



CONTEXT BUILDING COMPARISON

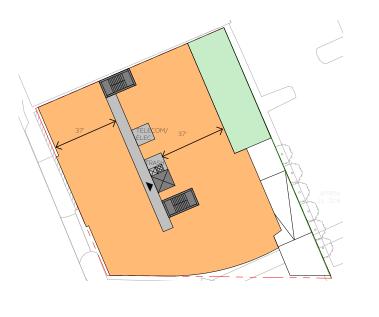
Wisconsin Ave

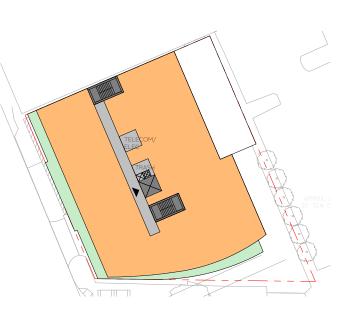














FLOORS 2-3 FLOOR 4 ROOF

Elevations



WISCONSIN AVE ELEVATION



BEYER BLINDER BELLE

S STREET ELEVATION

Elevations







BEYER BLINDER BELLE

S STREET ELEVATION

Wisconsin Ave Perspective





S Street Perspective



Photo Montage at Wisconsin Ave



Photo Montage at S Street



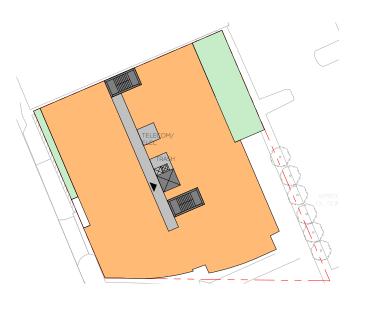
Photo Montage Looking South on Wisconsin

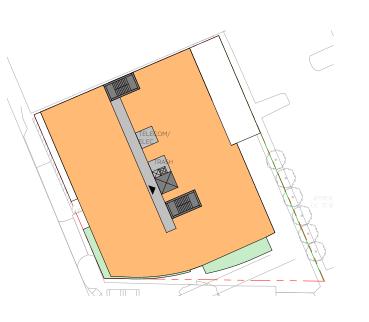


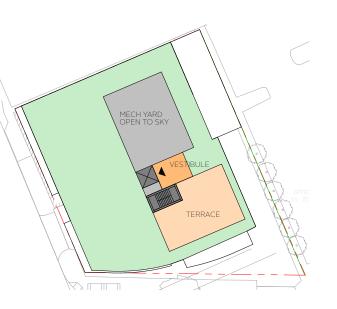












FLOORS 2-3 FLOOR 4

ROOF

Elevations



WISCONSIN AVE ELEVATION



BEYER BLINDER BELLE

S STREET ELEVATION

Elevations





BEYER BLINDER BELLE

S STREET ELEVATION

18

Wisconsin Ave Perspective



S Street Perspective



Photo Montage at Wisconsin Ave



Photo Montage at S Street



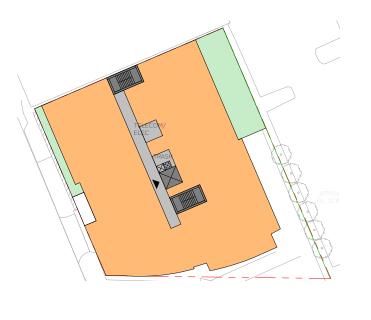
Photo Montage Looking South on Wisconsin

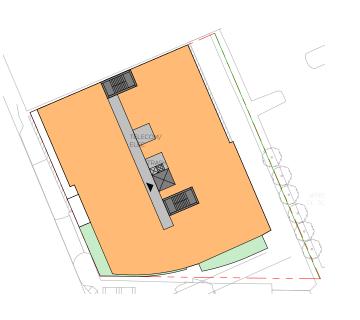


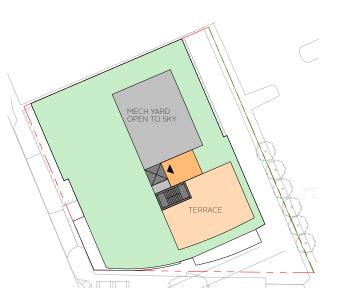












FLOORS 2-3 FLOOR 4 ROOF

Elevations



WISCONSIN AVE ELEVATION



BEYER BLINDER BELLE

S STREET ELEVATION

Elevations





BEYER BLINDER BELLE

S STREET ELEVATION

27

Wisconsin Ave Perspective





S Street Perspective





Photo Montage at Wisconsin Ave





Photo Montage at S Street



Photo Montage Looking South on Wisconsin







WISCONSIN AVE ELEVATION





WISCONSIN AVE ELEVATION





WISCONSIN AVE ELEVATION

SUMMARY



S STREET ELEVATION



S STREET ELEVATION



S STREET ELEVATION

Attachment A: Historic Analysis



Figure 1 – 2020 Image, Google Street View

1805 Wisconsin Avenue, NW

History:

1805 Wisconsin Avenue, NW is a one-story masonry (brick & stone) commercial building that sits on a corner lot (Square 1299, Lot 319) with frontage on Wisconsin Avenue, NW and S Street, NW.

The present building is the result of the original construction in 1933 of a 40' wide by 100' deep building and a later (post 1968) 20' wide by 100' deep addition to the side (South).

- 1933 Building: Designed by architect Julius Weng and constructed by builder Samuel Alpher for owner Joseph Friedman at an estimate cost of \$10,000.
- Three-bay wide symmetrical composition with center double door entrance flanked by fixed multi-pane storefront windows. Simple detailing including a cast stone cornice and sills, wood panels at the base of the windows and wood columns at the entrance surround. Single shed awning spanning the first-floor fenestration with lettering on the valance.
- Post 1968 Addition: Unknown architect, builder, and owner, as well as cost.
- Two-bay wide asymmetrical composition with single door entrance flanked by a single fixed multi-pane storefront window. The addition shares the same detailing as the original building, including the cast stone cornice, wood panel at the base of the window and wood columns at the entrance surround, as well as a single shed awning. The side (South) elevation facing the surface parking lot consists of four punched openings infilled with brick and with cast stone headers and sills as well as a service entrance with cast stone header.

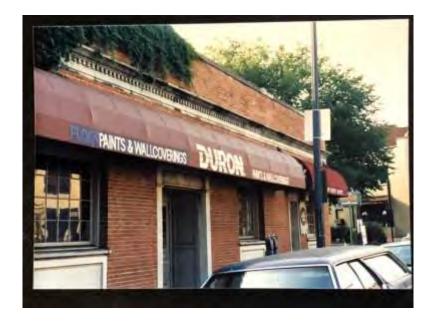


Figure 2 -1998 Photograph, Georgetown Neighborhood Library - Peabody Room

Analysis:

- The footprint of the original 40' x 100' 1933 Building remains in-place at the site, albeit with considerable alterations that result in a profound change to its appearance and loss of architectural integrity.
- A later, as evidenced by the aerial photographs and measurements of the existing front elevation by the project team, 20' addition was added to the building (Post 1968 Addition).
- As such, the existing front elevation consists of the original 40' width plus the later 20' width from the addition.
- Further evidence of the later 20' addition is visible at the rear elevation where the Post 1968 Addition is clad in concrete block, while the original 1933 Building is clad in brick, and by the parapet wall separating the two.
- As part of this expansion / addition to the building, the refacing of the original 1933 Building in the Colonial Revival style along with the Post 1968 Addition occurred. The original architectural composition / design of the front elevation is not known; however, it is apparent that the existing façade is not original to the date of construction (1933).
- Given that the addition dates from after 1968, and that the front elevation was refaced as part of this project, the only intact elevation of the original 1933 Building that falls within the "Period of Significance" for the Georgetown Historic District looks to be rear one.
- In addition, the rear elevation of the 1933 Building appears to show a light-colored brick on what was the side (South) elevation, which may have also been used for the original front elevation.

Consultation with DC Historic Preservation Office (HPO):

- As part of the initial review of the history of the building and site, the project team consulted with the HPO to have their input on whether, given the apparent alterations to the building over the years, the proposed demolition / razing of the building would constitute a "demolition" under the DC Historic Preservation Law.
- The HPO undertook additional research on the building and site and reached the conclusion that given the extent of the alterations that they would no longer consider it to be a "Contributing Building" in the Georgetown Historic District with has a "Period of Significance" of 1765-1950.

Recent review of work by the Old Georgetown Board (OGB) and Commission of Fine Arts (CFA):

- 2011 for "Awning and sign scheme for Sherwin-Williams Paints"

No objection to issuance of permit for replacement shed awning covered with blue woven fabric with open sides extending no more than 1'-4" from edge of windows and with lettering on valance reading 'Sherwin-Williams Paints' as shown in supplemental drawings dated 14 January 2011, which matches design scheme of adjacent storefront at 1803 Wisconsin Ave. A single awning is appropriate in this case due to the different placement of the heads of windows and door.

- 2011 for "Alterations to storefront" (1803 Wisconsin Avenue):

No objection to issuance of permit for proposed alterations to window openings on south facade, including bricked-in window openings with recessed panel to match existing brick and retention of cast stone heads and sills, replacement service doors at rear, and removal of exposed electric conduits and light fixtures over windows as shown in supplemental drawings dated 21 January 2011, which indicate replacement of front door to match existing. Replacement of multi-light shop window was NOT approved and was deleted from this permit application. No new light fixtures are included in this permit application.

- 2011 for "Awning and sign for Next Day Blinds (1803 Wisconsin Avenue):

No objection to issuance of permit for replacement shed awning covered with black woven fabric with open sides extending no more than 1'-4" from edge of window and door, and to lettering on valance reading 'Next Day Blinds' and logo on shed as shown in supplemental drawings dated 12 and 21 January 2011, which match design scheme of adjacent storefront at 1805 Wisconsin Ave. A single awning is appropriate in this case due to the different placement of the heads of the window and door. No new light fixtures are included in this permit application.

Research with the staff at the Georgetown Neighborhood Library - Peabody Room:



Figure 3 – 1937 Baist Map (showing the footprint of the original 1933 Building)

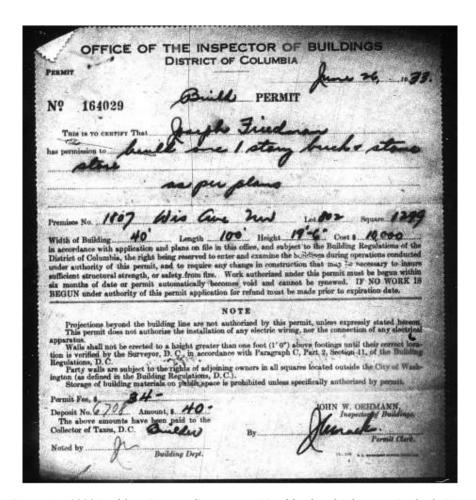


Figure 4 – 1933 Building Permit, Georgetown Neighborhood Library – Peabody Room

HWS AND IN
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APPLICATION OF PERMIT TO BUILD
OF BUILDING &
Owner's name U DSEPH SHEDMAN STOY No. BOAL
Premises number 182 MAS CON SIN AVE. N.W. Separe No. 1294
Purpose of building BRICK - STONE FRONT
How many latiffting DMS Stories high? ONE Patimated goal \$ 10.000
Number of rotal 2 M. S. Number of families 19.0 Number of bricks 7.5 M.
Centerate SO (eu. yds.) Cubic contents of each building 84.800
To the Inspector of Buildings: The undersigned hereby applies for permission to build by the following specifications:
Name of builder SAMUS ALPHER Address 1227 FARRAGUT ST. M.W.
Name of Architect Julius WEMIG Address 917-15Th ST. M.W.
Have dimensions of all buildings and yards been properly indicated on plat? Y S.S.
Will any part of building be used for commercial purposes? YESTEL PARTS
Will there be any projections beyond the building line
At an, check Brailw:
Areas TO BE FILLED IN BY CLERE IN
Marquises USE DISTRICT A STATE OF THE STATE
Area steps AREA DISTRICT DE
Submit separate application for projections (see note on back).
Sine of lot: Width 100:0 Depth 126 K 136.71 Pool 4
Wall hearing Skeleton year Date received of 11/000
Height of building at front center, from addewalk to highest point
of roof10"-6"
Height of terrace above sidewalk area GAADS. Height of first floor above sidewalk 4."
Give MATERIAL and THICKNESS of external walls: Foundation to let floor 12."
ist to-pd 12." 2d to 3d 3d to 4th 4th to 5th
Give MATERIAL and THICKNESS of party walls: Foundation to 1st floor MOPARTY WALLS
Will the roof be pitch, manand, or flat? FLAT Roof covering SLAG
Will the front wall project beyond the front walls of other buildings in block? NO
Will building be wired for electricity? YES How will building be breated! Hot Air FUR HOLE
Number and type of elevators HG ELV. Have elevator plans been filed?
In there a sidewalk, curb, or improved readway in front of proposed building? YES
Has the curb grade been obtained from the Engineer of Highways? YES Alley grade? No Abany
Has a cartificate of parking been obtained from the Superintendent of Parking! YES
Approval of plumbing plans must be obtained from the Plumbing Inspector before this applica- tion will be considered by the Inspector of Buildings.
I hereby certify that I have the authority to such the furnishman
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- Marine man the first
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1111/23
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SUBJECT TO PLANS FILED SEE 10 3.3
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OF OR PUBLICATION
No.

Figure 5 - 1933 Building Permit, Georgetown Neighborhood Library – Peabody Room

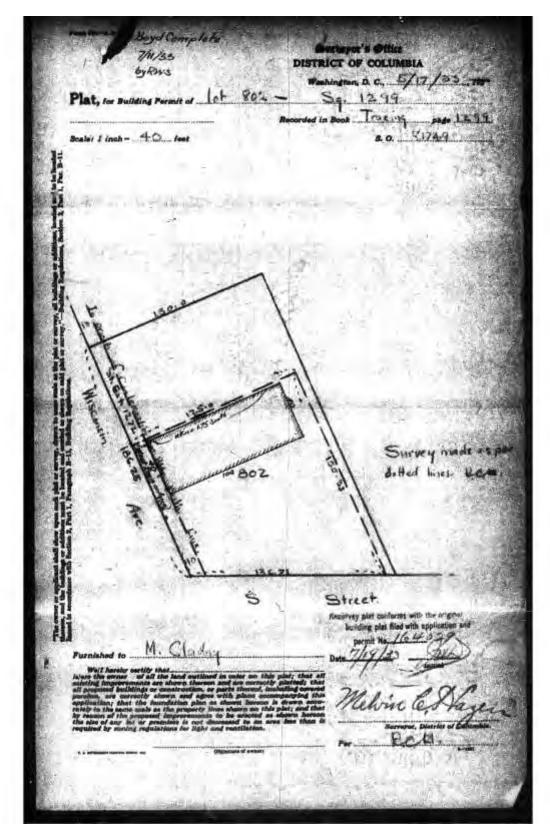


Figure 6 - 1933 Building Permit, Georgetown Neighborhood Library – Peabody Room

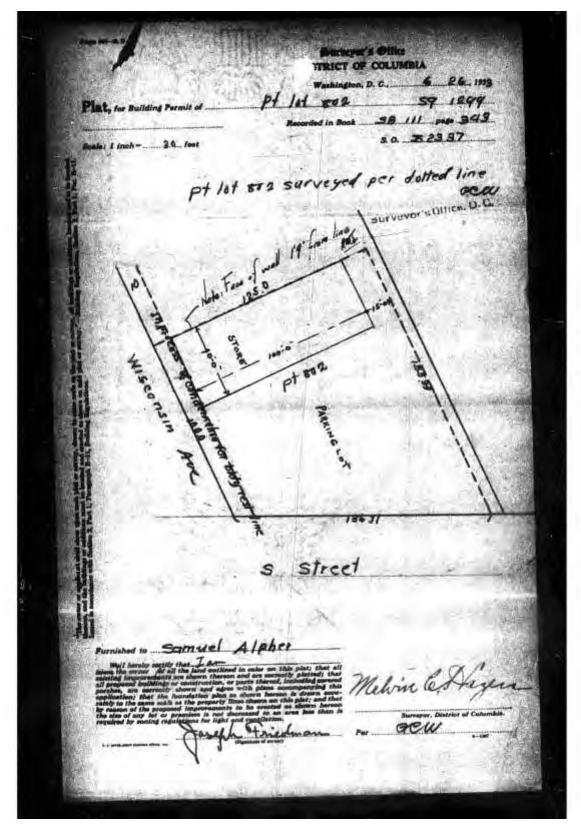
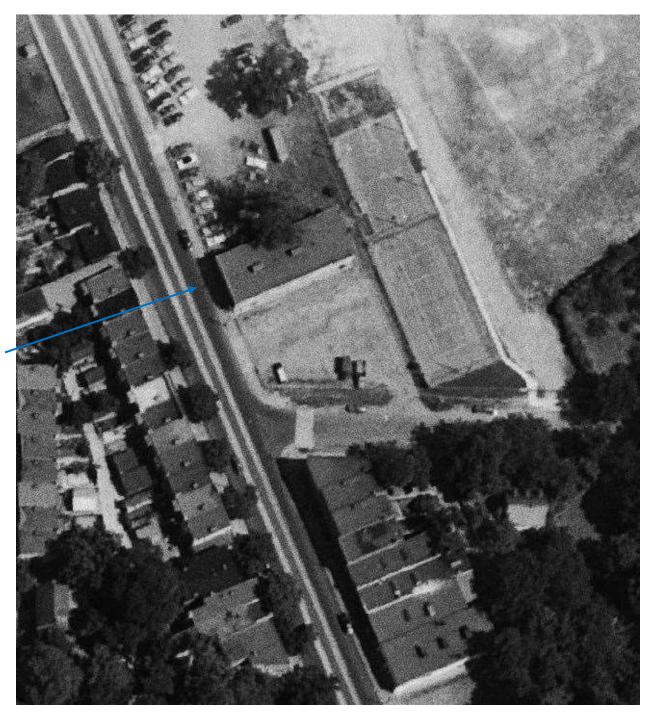


Figure 7-1933 Building Permit, Georgetown Neighborhood Library – Peabody Room

	FOR DRIVEWAY		
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Character of building Dhurt	way to pr	wate panki	ig.
Plat of driveway to be approved (may be	attached)	1. 3. 1-	U
Bluepre	ut on file	Think	
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To THE INSPECTOR OF BUILDINGS: Driveway as above will be authorized	for paretys of structure	to be meeted and a build	
at above location on application by owner	and deposit of cost of no	ownery changes to public	dructures.
K 6/23/37		ALL.	phoneps.
Marketsm			A .

Figure 8 - 1933 Building Permit, Georgetown Neighborhood Library – Peabody Room

Aerial Photographs:



Figure~9-1951~Aerial~Photograph~(showing~the~footprint~of~the~original~1933~Building)

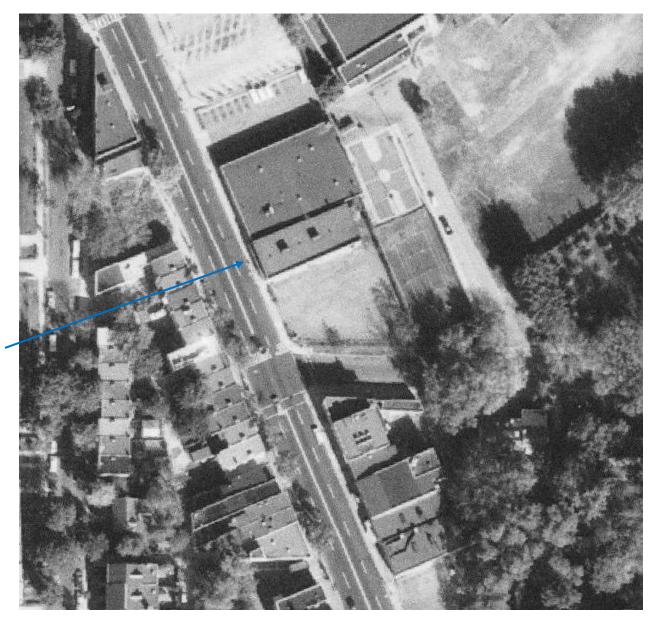
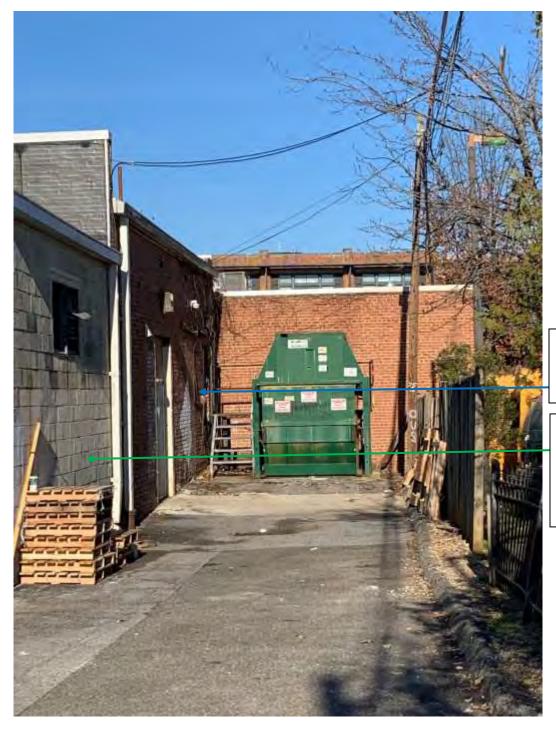


Figure 10 - 1968 Aerial Photograph (showing the footprint of the original 1933 Building)



Figure 11 - 2020 Aerial Photograph (showing the footprint of the original 1933 building and Post 1968 Addition)

Photographs of Rear Elevation:



1933
Building:
Brick Section

Post 1968 Addition: Concrete Block Section

Figure 12 – 2020 Photograph (showing rear (East) elevation)

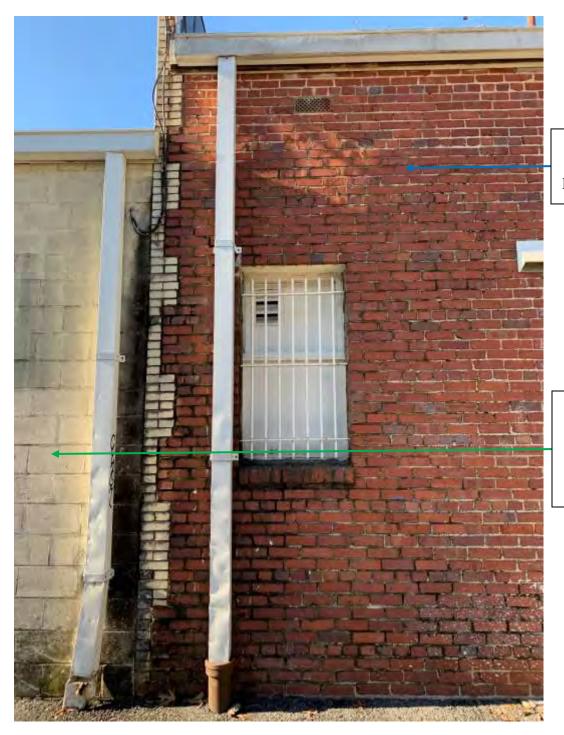


Figure 13 – 2020 Photograph (showing rear (East) elevation)

1933 Building Brick Section

> Post 1968 Addition: Concrete Block Section