

Project Overview

Use Description

The Applicant proposes to renovate and convert 1721 Wisconsin Avenue NW from a restaurant to a commissary kitchen (Food Delivery Service for zoning purposes). The proposed commissary kitchen will provide entrepreneurs and chefs with food preparation and cooking facilities, and related support, to allow them to enter or grow their small and local restaurant businesses without the large expense and risk of opening a traditional standalone restaurant. The users will operate their business from the facility and will sell meals directly to customers. Customers will order their food predominantly via online food ordering platforms for delivery by a third party or for direct customer pick-up. The front of the Building will include a small lobby with touch-screens for orders, and tables and chairs for limited customer seating.

Exterior Project Overview

The Applicant plans to make minimal upgrades to the Building's exterior that will improve appearance, operations, and structural soundness. These improvements will be limited to the rear of the building and include relocating the refuse dumpsters entirely inside the building, repairing and updating the second-floor structural elements that are currently deteriorating, adding modern mechanical equipment, removing an existing canopy and installing bike racks. The Building's facade will remain intact with no planned changes. The preliminary interior design proposes a small lobby with limited seating and 16 individual kitchen facilities located across the first and second floors. One direct outdoor air supply unit (DOAS) will be installed and screened on the higher roof to supply the first floor and an additional unit will be installed and screened on the lower roof to supply the second floor. One of these units can support up to 9 shared kitchen spaces. The proposed mechanical equipment is needed to provide proper venting and air circulation for the facility and has been designed to minimize visibility from both Wisconsin Avenue and S Street.

Aerial View



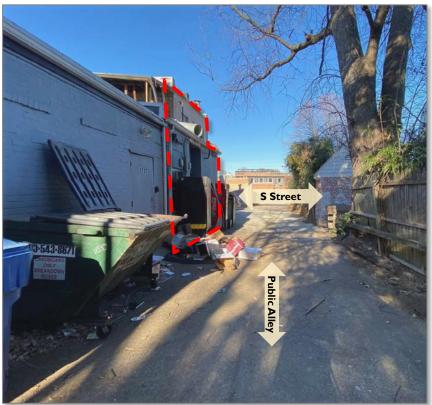


Front View



Rear View



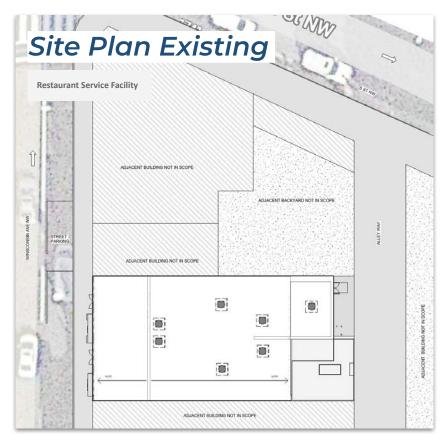


Existing Roof Condition







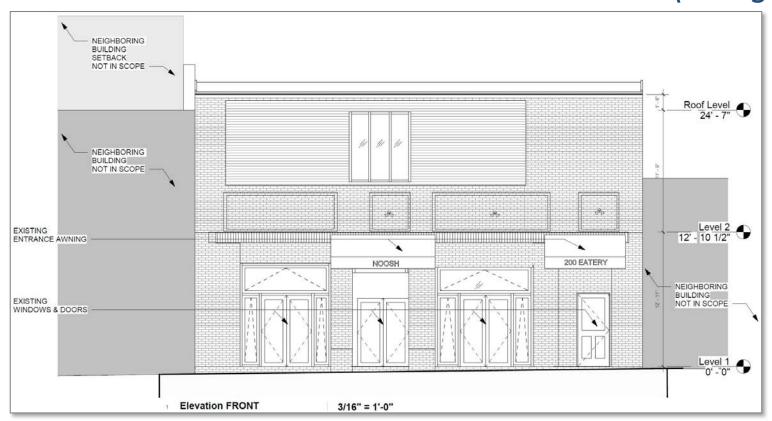




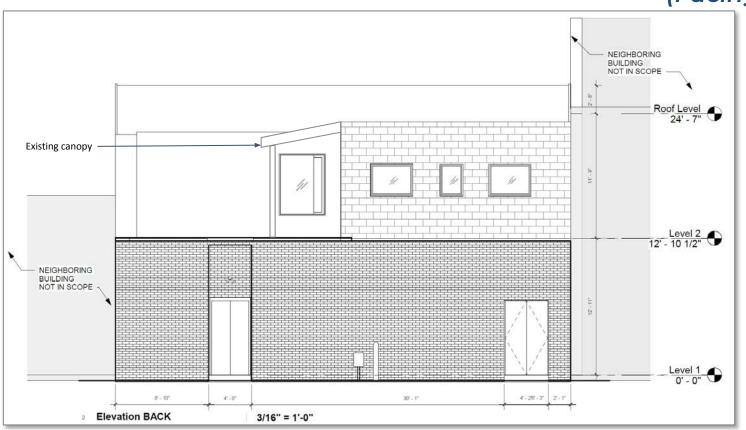


Existing Building Elevations

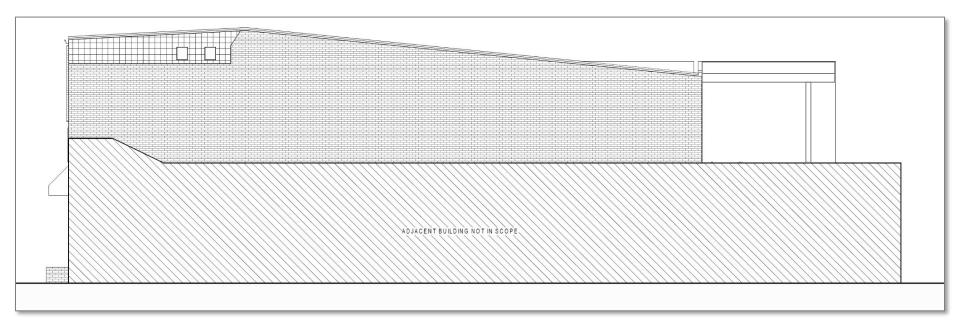
Front Elevation Existing (Facing West)



Rear Elevation Existing (Facing East)

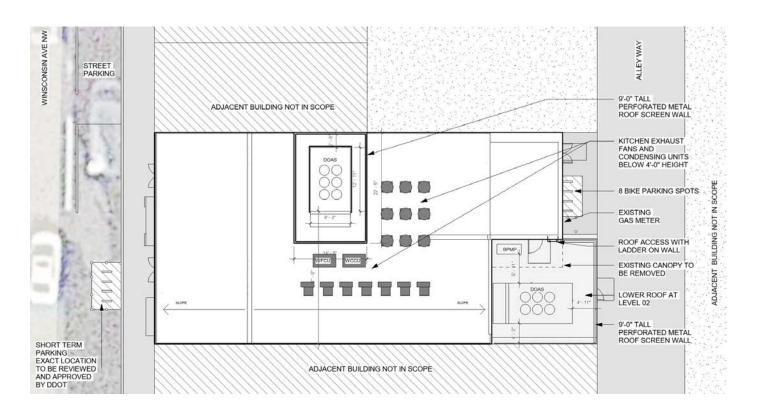


Side Elevation Existing (Facing North)



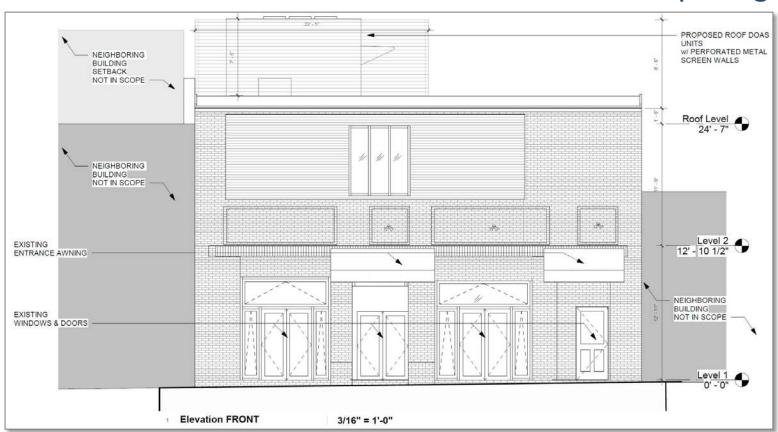
Option 1: Mechanical Units Screened

Proposed Roof Plan

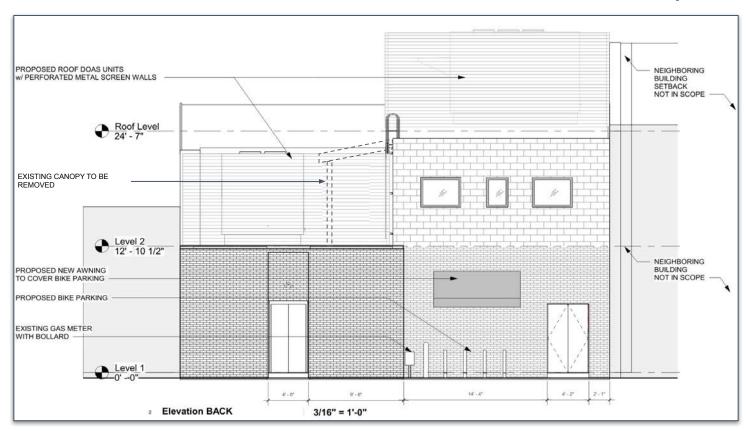




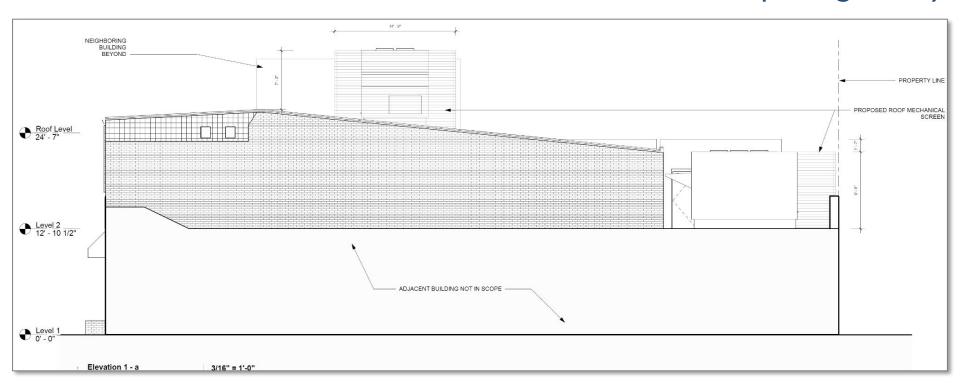
Proposed Front Elevation (Facing West)



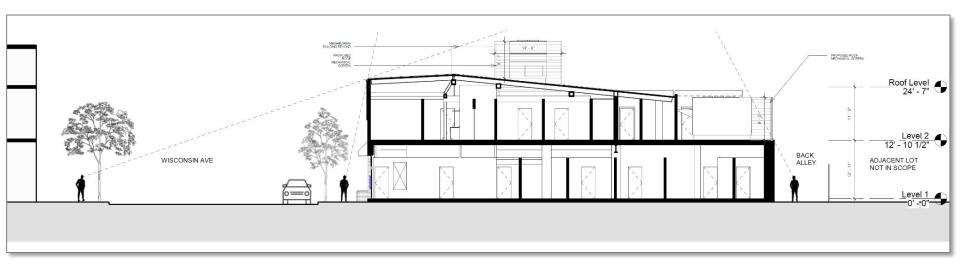
Proposed Rear Elevation (Facing East)



Proposed Side Elevation (Facing North)



Line of Sight Analysis (Facing North)



Roof View - Front



Existing



Proposed

Front view facing East from West side of Wisconsin Avenue. No unit or screen visibility.

Roof View - Facing NE



Existing



Proposed

Minimal visibility from West side of Wisconsin Avenue with upper mechanical unit screened. Image taken from entrance of 1700 Wisconsin Avenue NW.

Roof View - Facing SE



Existing



Proposed

Upper mechanical unit screened. Fully blocked by buildings to the North. Image taken from West side of Wisconsin Avenue at intersection with S Street NW.



Existing

Rear View Facing South



Proposed
Screened lower level unit and unscreened upper roof unit facing South from the North side of S Street.

Facing North



Existing

Mechanical unit shown is existing unit on the roof of 1715 Wisconsin Avenue.



Proposed

Building to the south of 1721 Wisconsin Avenue blocking visibility from R Street NW. Image taken from R Street in front of the Georgetown Public Library facing North.

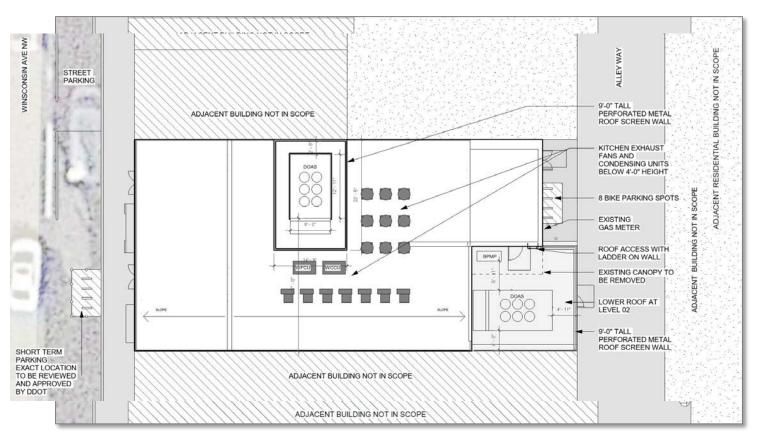
1721 Wisconsin Ave NWProposed Screening Material



Material: Perforated Metal Height: 9'

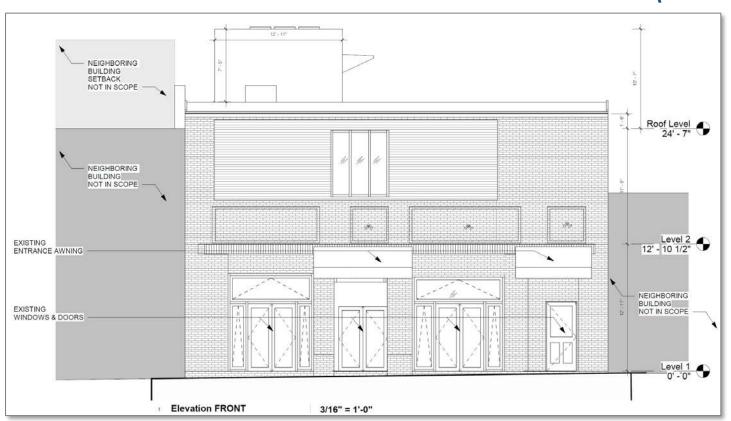
Option 2: Mechanical Units Only (No Screening)

Proposed Roof Plan

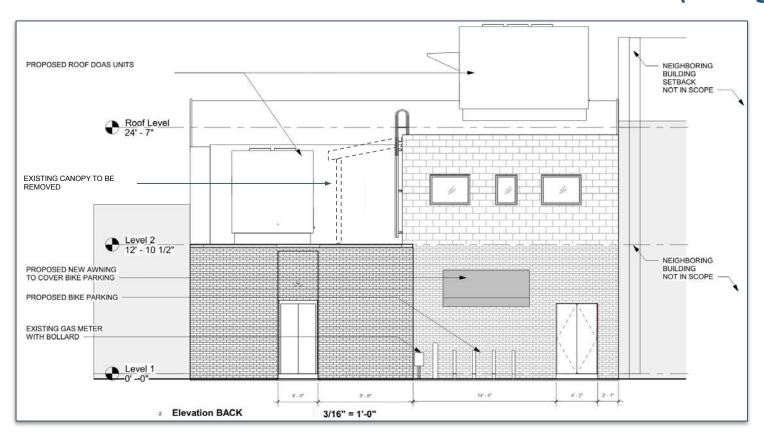




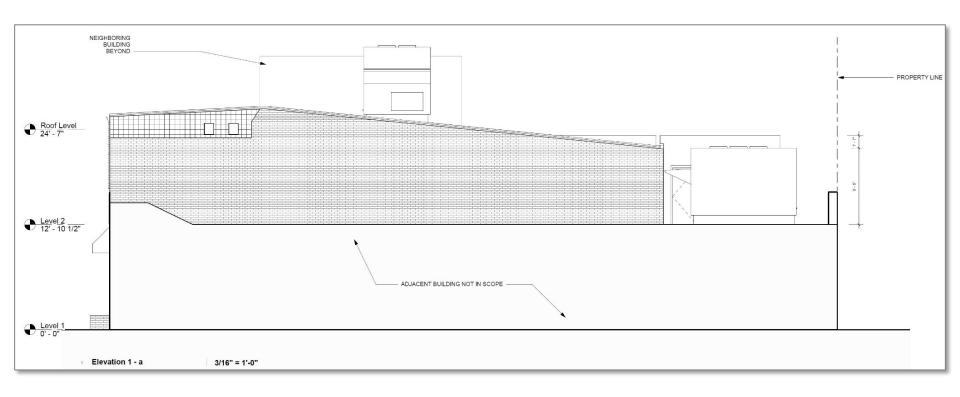
Proposed Front Elevation (Facing West)



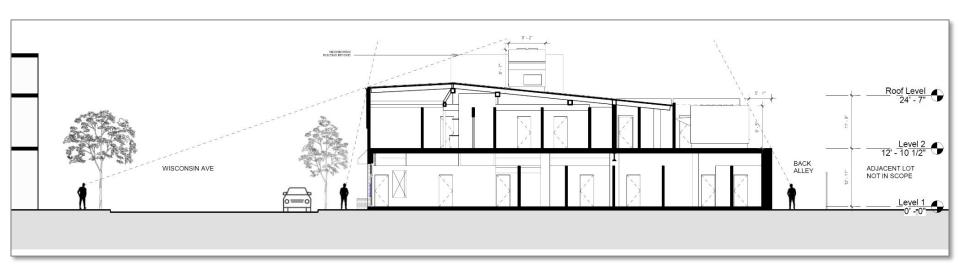
Proposed Rear Elevation (Facing East)



Proposed Side Elevation (Facing North)



Line of Sight Analysis (Facing North)



Roof View - Front



Existing



Proposed

Front view facing East from West side of Wisconsin Avenue. No unit visibility.

Roof View - Facing NE



Existing



Proposed

Upper mechanical unit ONLY. Minimal visibility from West side of Wisconsin Avenue. Image taken from entrance of 1700 Wisconsin Avenue NW.

Roof View - Facing SE



Existing



Proposed

Upper mechanical unit ONLY. Fully blocked by buildings to the North. Image taken from West side of Wisconsin Avenue at intersection with S Street NW.

Rear View Facing SE



Existing



Facing South from North Side of S Street. Unscreened lower level unit and unscreened upper roof unit.

Facing North



Existing

Mechanical unit shown is existing unit on the roof of 1715 Wisconsin Avenue.

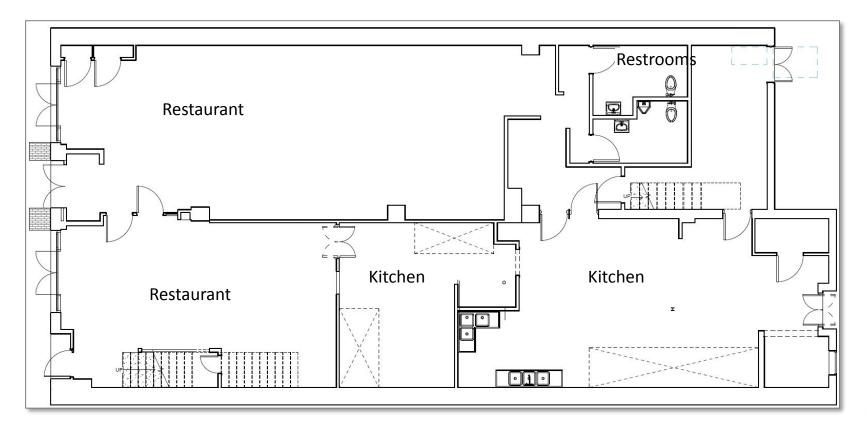


Proposed

Building to the south of 1721 Wisconsin Avenue blocking visibility from R Street NW. Image taken from R Street in front of the Georgetown Public Library facing North.

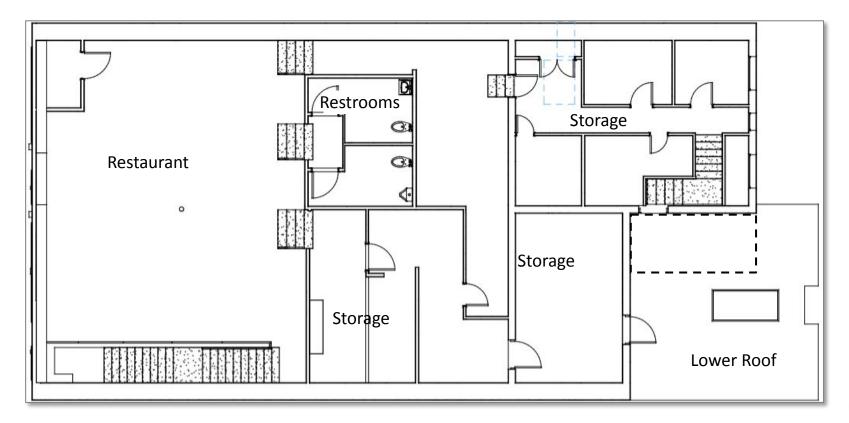
Appendix A - Existing Floor Plans

Existing Floor Plan (FI1)





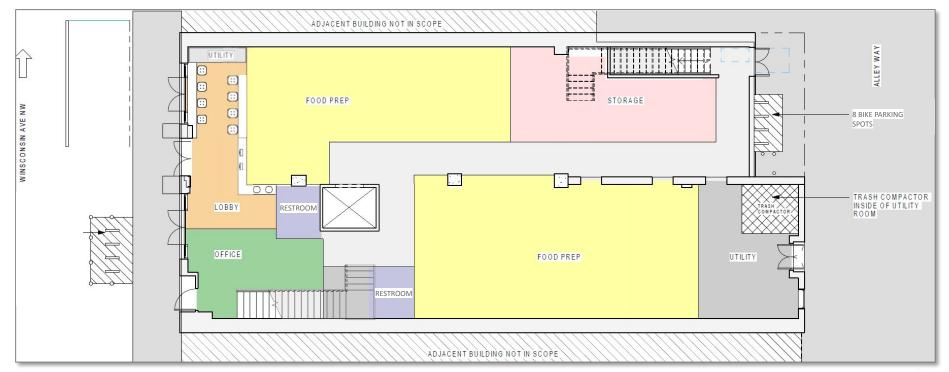
Existing Floor Plan (Fl2)





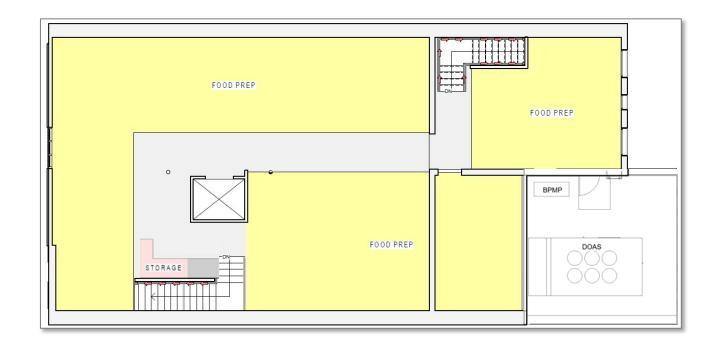
Appendix B - Proposed Floor Plans

Proposed Floor Plan (FI1)





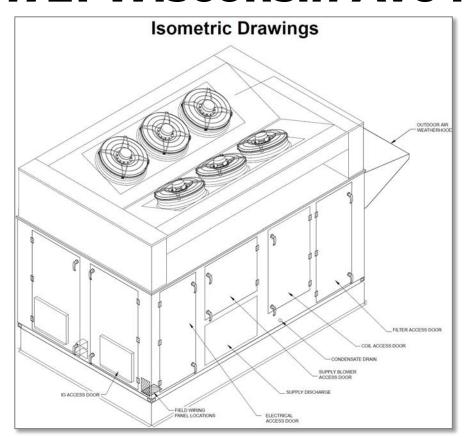
Proposed Floor Plan (Fl2)

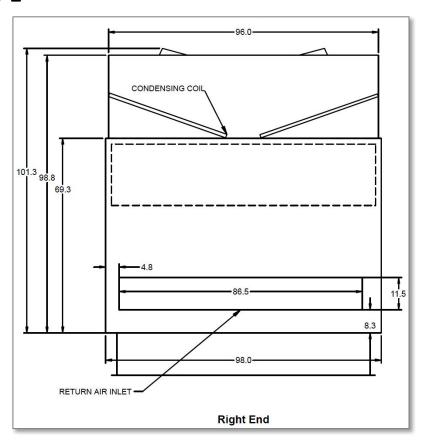




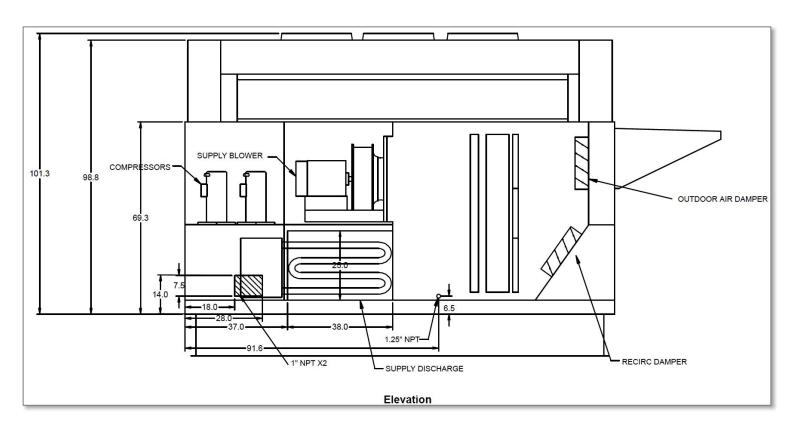
Appendix C - Proposed Mechanical Unit Specifications (subject to final design)

DOAS Unit - Overview





1721 Wisconsin Ave NW DOAS Unit - Side Elevation

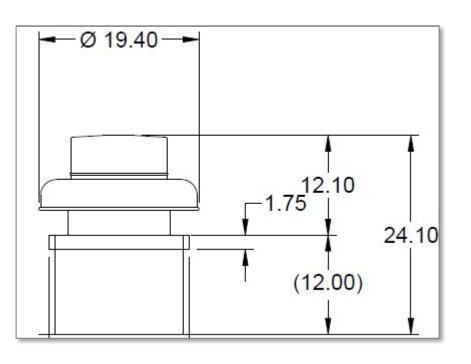


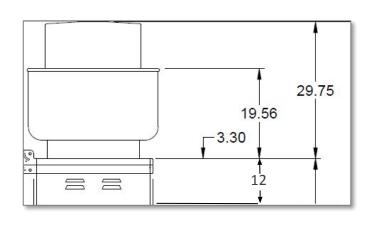
DOAS Unit - Photos



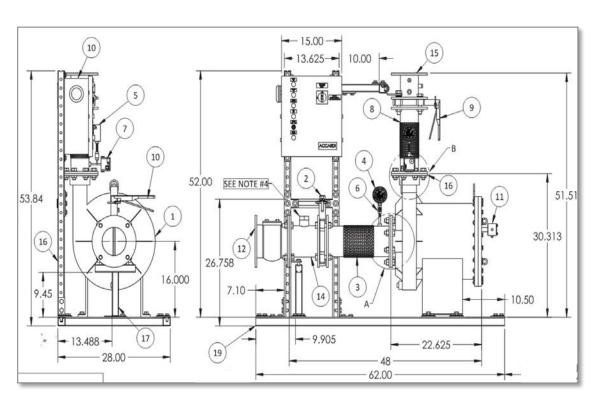


Exhaust Fans





1721 Wisconsin Ave NW Gas Booster Pump (BPMP)

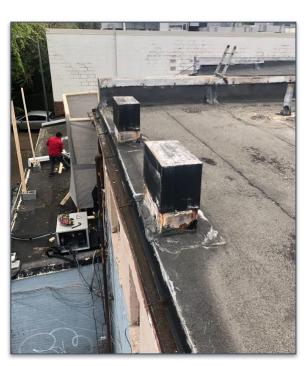




Appendix D - Mock-ups

Built Mock-Ups







Upper Roof Unit

Lower Roof Unit

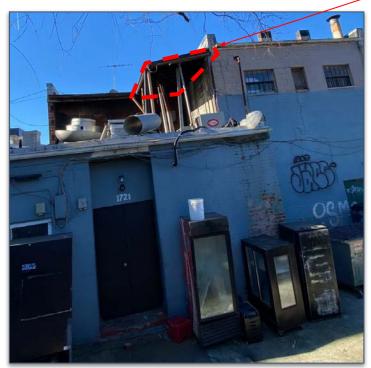
Upper Roof Unit

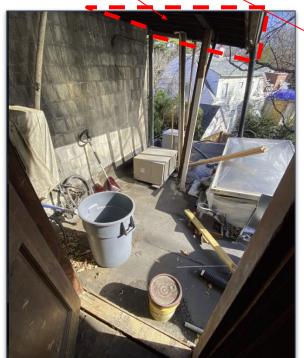
Note: All proposed pictures taken with mechanical units/screens in place

Appendix E - Rear Canopy to be Removed

Rear Canopy to be Removed

Rear canopy to be removed







Rear Canopy to be Removed

Rear canopy to be removed

