PROJECT DESCRIPTION

1. REPLACE TEN WINDOWS AND FRONT DOOR.

BUILDING DATA

SQUARE: 1232 LOT: 0827 LOT SIZE: 1,411 SF

EXISTING BUILDING: 1,219 SF

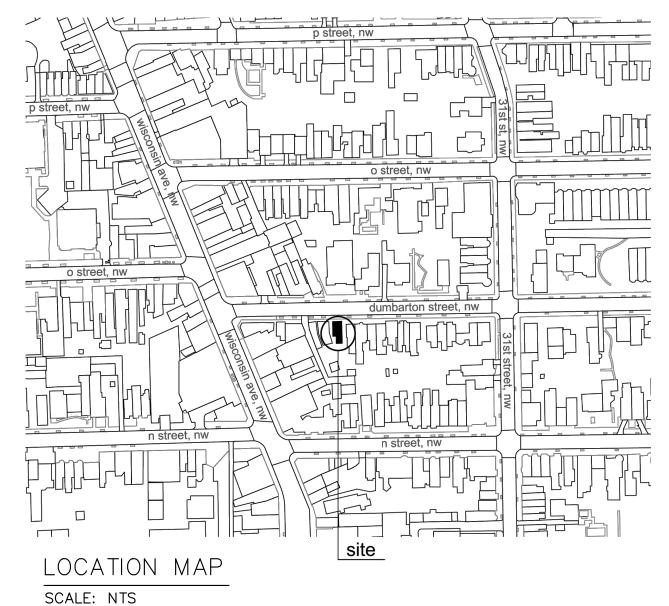
DRAWING LIST

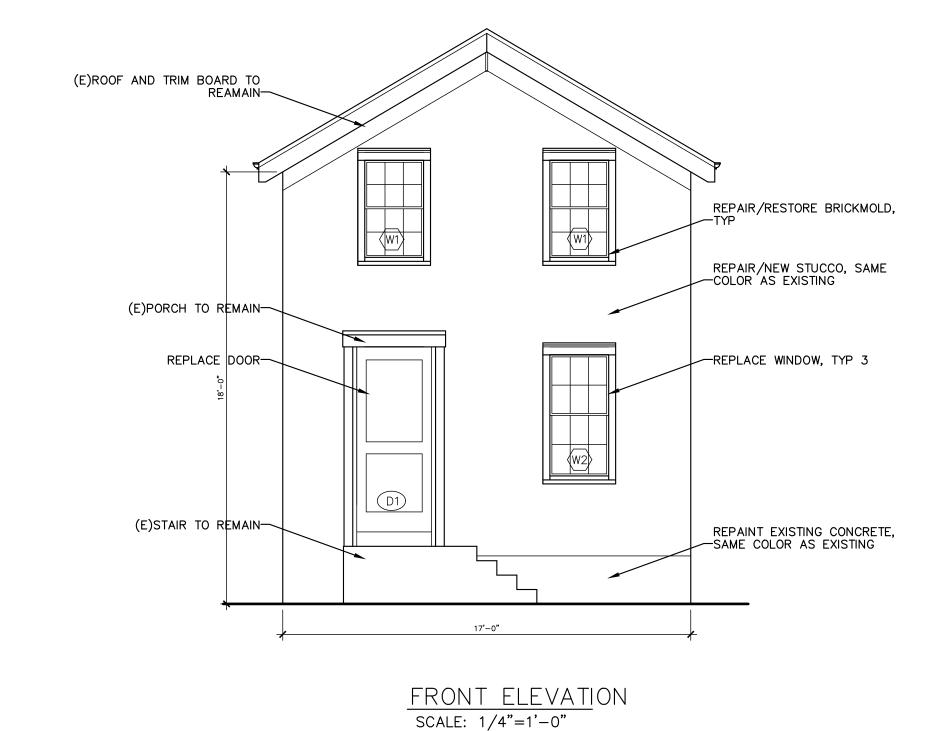
PROJ INFO, WINDOW AND DOOR DETAILS EXISTING PHOTOS, DETAILS AND IRC TABLE A103 APPROVED STUCCO REPAIR PERMIT

CODE APPLIED

ALL WORK AND MATERIAL SHALL COMPLY WITH REQUIREMENTS OF CODE ADAPTED BY THE DISTRICT OF COLUMBIA.

- 2017 DC CONSTRUCTION CODES
- 2015 INTERNATIONAL RESIDENTIAL CODE (IRC)
- 2017 DCMR TITLE 12 AMENDMENTS - 2017 DCMR 12I, DC ENERGY CONSERVATION CODE
- 2015 INTERNATIONAL ENERGY CONSERVATION CODE RESIDENTIAL PROVISIONS
- 2015 INTERNATIONAL MECHANICAL CODE (IMC)
- 2015 INTERNATIONAL FUEL GAS CODE (IFGC)
- 2014 NATIONAL ELECTRICAL CODE(NEC), NFPA70







FRONT VIEW OF HOUSE



GENERAL NOTES

1. ALL DIMENSIONS ARE TO THE FACE OF STUDS OR FACE OF MASONRY UNLESS OTHERWISE NOTED.

2. ALL DIMENSIONS SHALL BE READ OR CALCULATED AND NEVER SCALED.

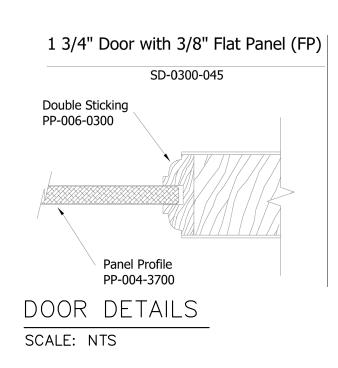
3. DIMENSIONS AND NOTES FOR A GIVEN CONDITION ARE TYPICAL FOR ALL SIMILAR CONDITIONS UNLESS OTHERWISE NOTED.

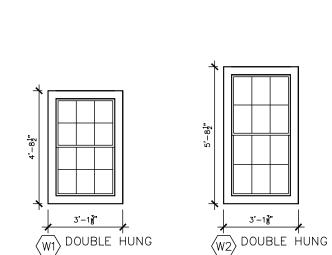
4. DRAWINGS AT A LARGER SCALE SHALL TAKE PRECEDENCE OVER DRAWINGS AT A SMALLER SCALE.

5. ALL EXTERIOR WOOD STUDS TO BE 2X6 @ 16" O.C. AND INTERIOR STUDS TO BE 2X4 @ 16" O.C. UNLESS OTHERWISE NOTED. 6. ALL CLOSETS HAVE 2'-1" DIMENSION INSIDE STUD TO STUD UNLESS OTHERWISE NOTED.

7. INFORMATION OF STRUCTURAL, MECHANICAL, ELECTRICAL AND PLUMBING IN THE DRAWINGS ARE GENERAL AND DIAGRAMMATIC. THE BUILDER SHALL HAVE PERTAINING PROFESSIONS TO VERIFY THOSE INFORMATION.

8. BEDROOM DOORS TO BE 36"X80". CLOSET, BATHROOM DOORS TO BE 26"X80"H.





MAIN FRONT DOOR

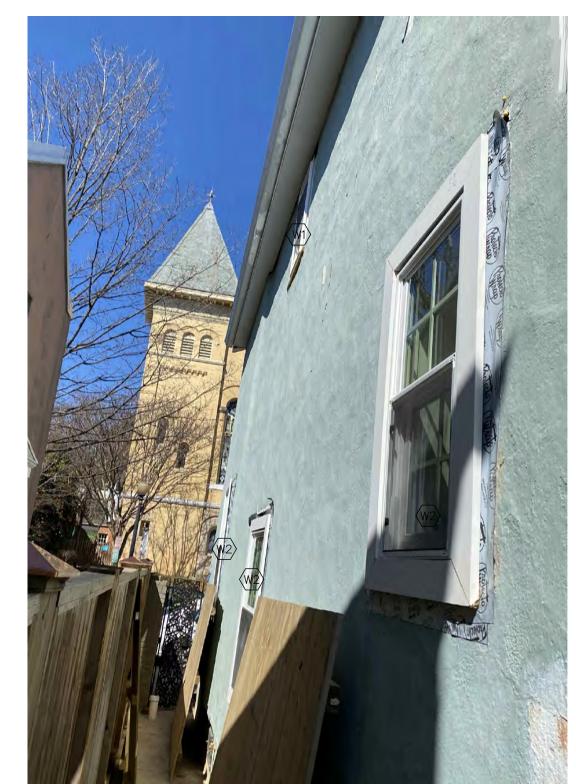
DOOR TYPES

SCALE: 1/4"=1'-0"

WINDOW TYPES
SCALE: 1/4"=1'-0"



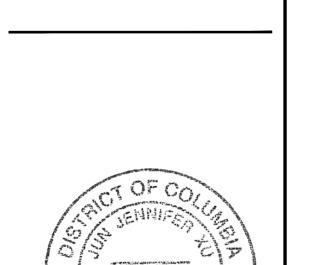
BACK VIEW OF HOUSE REPLACE THREE WINDOWS



RIGHT SIDE OF HOUSE REPLACE FOUR WINDOWS



571.919.0418



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	SIONS	

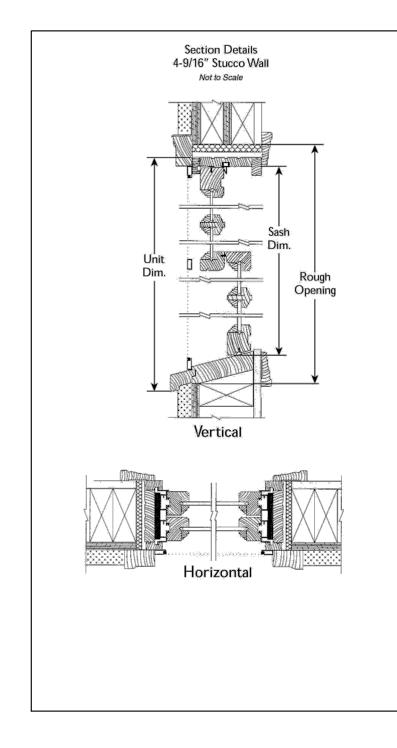
PROJECT No. DATE: 4.15.2021 SCALE: AS SHOWN

> PROJ INFO, WINDOW AND DOOR DETAILS

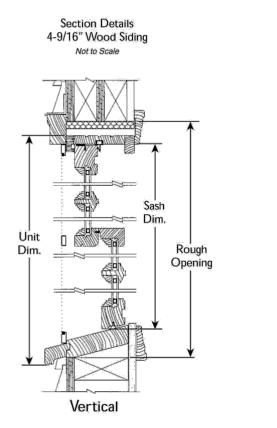


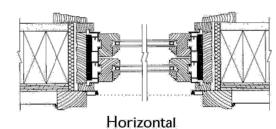
EXTERIOR DOOR BASE OF DESIGN SIMPSON DOOR

Double Hung Windows_____



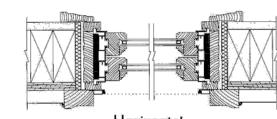
EXTERIOR WINDOW BASE OF DESIGN AVALON WINDOWS











FENESTRATION U-FACTOR^b

WOOD FRAME WALL AND RIM JOISTS

SKYLIGHT^b U-FACTOR

FENESTRATION SHGC^b

GLAZED

CEILING

MASS WALLi

FRAME FLOOR

ELEVATED SLAB

BASEMENT WALL

SLAB ON GRADEd

CRAWLSPACE WALL



TABLE R402.1.2 INSULATION AND FENESTRATION REQUIREMENTS BY COMPONENT^a

0.30 U-Factor

0.55 U-Factor

or R-15 continuous

R-25 + R-5 continuous

R-15 continuous

or R-15 continuous

or R-15 continuous

R-15 continuous on the exterior,

or R-20 continuous on the interior

0.40 Solar Heat Gain Coefficient (SHGC)

R-19 in cavity + R-5 continuous on the exterior,

or R-13 in cavity + R-10 continuous on the exterior,

R-19 cavity + R-5 continuous on the exterior, or R-13 in cavity + R-10 continuous on the exterior,

or R-13 in cavity + R-10 continuous on the exterior,

R-10 perimeter insulation for a depth of 2 ft.

R-19 cavity + R-5 continuous on the exterior,

FEATURES

OTHER OPTIONS

Our sash are tilt-in and removable for easy cleaning.

• Grey or bronze tint, obscure, or tempered glass.

Historic putty glazed.
Applied jamb extensions up to 7-1/2".
Wood or aluminum screens.

LIGHT CONFIGURATION OPTIONS

Adjustable spring balance jamb liners.
Interior and exterior wood surfaces are to be finished with with your choice of paint or stain.

Single Glazed true divided light doublehung wood windows with 1-1/4" or 7/8" muntin bars.
1" Insulated doublehung wood windows with simulated divided lights
1" Insulated doublehung wood windows with white or bronze grills between the glass.
Insulated doublehung wood windows with true divided lights with 1-1/4" muntin bars.

DETAIL DRAWINGS

Sash DetailSection Details

7/16" insulated glass manufactured to meet today's changing climates is standard.
Your choice of white or bronze hardware and white or bronze screens.

Lead Time, Returns Policy, & Product Warranty

www.avalonwindows.com/double-hung-wood-windows.php



(Stucco Wall Installation, Wood Siding Installation, Masonry Wall Installation)

Single Hung Wood Windows and Double Hung Wood Windows

Double Hung Wood Windows

Home Casement Windows Mahogany Casements Architectural Windows Awning Windows

Double Hung Windows Glass (French) Doors Complete Guide to Wood Windows References

Contact Form

Call us today! 1-800-222-4142

SIZE CHARTS

Single Units to 6'10" in height
Single Units 7'6" to 8'4" in height
Double Units
Triple Units
Picture Windows

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Web design by Amarillo InTech







WINDOW ABOVE PORCH



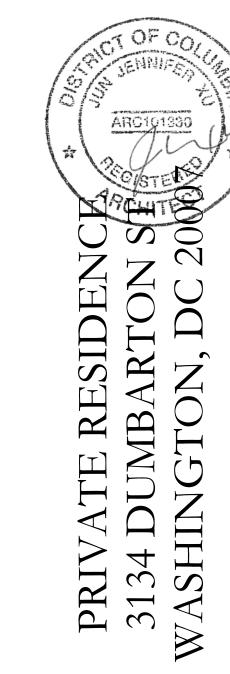
LOWER WINDOW



TOP WINDOW



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REVISIONS

SCALE: AS SHOWN

PROJECT No. DATE: 4.15.2021

> PHOTOS, DETAILS AND IRC TABLE

(Page 1 of 1)

(Page 1 of 1) Department of Consumer and Regulatory Affairs Permit Operations Division 1100 4th Street SW Washington DC 20024 THIS PERMIT MUST ALWAYS BE CONSPICUOUSLY DISPLAYED AT THE ADDRESS OF WORK UNTIL WORK IS COMPLETED AND APPROVED **PERMIT NO.:** B2105547 Issue Date: 04/02/2021 **V**dcra Expiration Date: 04/02/2022 Zone: Ward: Square: Suffix: Lot: Address of Project: 3134 DUMBARTON ST NW 1232 Permit Restrictions: CFA, HPRB, YEARBUILTPRIOR1978 Permission Is Hereby Granted To: PERMIT FEE: 3134 DUMBARTON ST NW Bappanad, Krishna WASHINGTON, DC 20007-3308 \$267.30 Permit Type: **Existing Use:** Building Construction Type Construction Single Family Dwelling - R-3 Single Family Dwelling - R-3 TYPE V - Any Materials Permitted Agent Name / Address: No. of Stories: Dwell Units: Killette And Associates Po Box 4482 Upper Marlboro, MD 20772 Description Of Work: SINGLE FAMILY DWELLING - REPAIR EXISTING STUCCO WHERE DAMAGED AND REPAINT WHITE Conditions/ Restrictions: This Permit Expires if no Construction is Started Within 1 Year or if the Inspection is Over 1 Year. All Construction Done According To The Current Building Codes And Zoning Regulations; As a condition precedent to the issuance of this permit, the owner agrees to conform with all conditions set forth herein, and to perform the work authorized hereby in accordance with the approved application and plans on file with the District Government and in accordance with all applicable laws and regulations of the District of Columbia. The District of Columbia has the right to enter upon the property and to inspect all work authorized by this permit and to require any change in construction which may be necessary to ensure compliance with the permit and with all the applicable regulations of the District of Columbia. Work authorized under this Permit must start within one(1) year of the date appearing on this permit or the permit is automatically void. If work is started, any application for partial refund If this permit was issued to a building built before 1978, it is subject to full compliance with the Lead-Hazard Prevention and Elimination Act, its associated regulations, and the EPA Lead Renovation, Repair and Painting Rule. To determine how to comply, submit a Lead-Activity Notification form at https://doee.dc.gov/service/leadpaintapplications prior to beginning work under the permit. For more information, visit the Department of Energy and Environment's Lead-Safe and Healthy Housing Division website at https://doee.dc.gov/lead or contact them at For more information on how to comply with EPA visit https://www.epa.gov/lead. Permit Clerk TO REPORT WASTE, FRAUD OR ABUSE BY ANY DC GOVERNMENT OFFICIAL, CALL THE DC INSPECTOR GENERAL AT To schedule a CONSTRUCTION INSPECTION or for INQUIRIES CALL CALL THE DC INSPECTOR GENERAL AT TO schedule a CONSTRUCTION INSPECTION or for INQUIRIES CALL CALL THE DC INSPECTOR GENERAL AT TO SCHOOL TO SCHOOL THE DC INSPECTOR GENERAL AT TO SCHOOL TO SCHOOL THE DC INSPECTOR GENERAL AT THE DC INSPECTOR

THE EXISTING STUCCO PLASTER IS DAMAGED AND WILL NEED TO BE REPAIRED TO RESEMBLE

ORIGINAL APPEARANCE AND THE OWNER DESIRES TO REPAINT ENTIRE HOUSE WHITE.



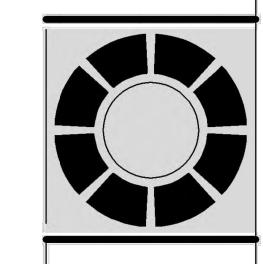
existing photographs

GOVERNMENT OF THE DISTRICT OF COLUMBIA PERMIT OPERATIONS DIVISION PLANS APPROVED

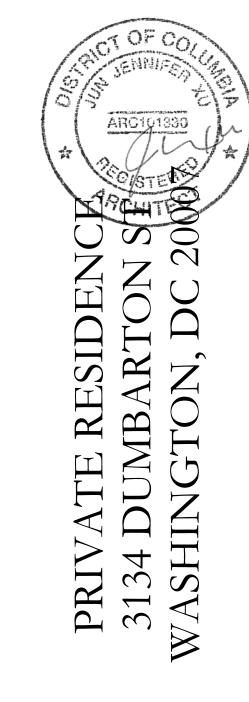
Permit No. B2105547 Date 04/02/21

These plans are conditionally approved as submitted or noted during plan review and are subject to field inspection. Approved plans must be kept on site and are needed fo all inspections. No changes or modifications to these plans. Changes require a revision permit with the revised plans. Trade Permits are required for trade work. e.g. Electrical

Structural Review - Wayne Ferguson - 04-02-2021 CFA Review - Timothy Dennee - 04-02-2021 HPRB Review - Timothy Dennee - 04-02-2021 DOEE EV Review - Mouhaman Kola - 04-02-2021



PPI PRIME PLANNING INTL, PLLC INFO@PRIMEPLANNINGINTL.COM 571.919.0418



existing photographs
3134 DUMBARTON STREET, NW. Mark Date Revision

WASHINGTON,

JANUARY 28, 2021

A001

REVISIONS

SCALE: AS SHOWN APPROVED STUCCO REPAIR PERMIT

PROJECT No.

DATE: 4.15.2021