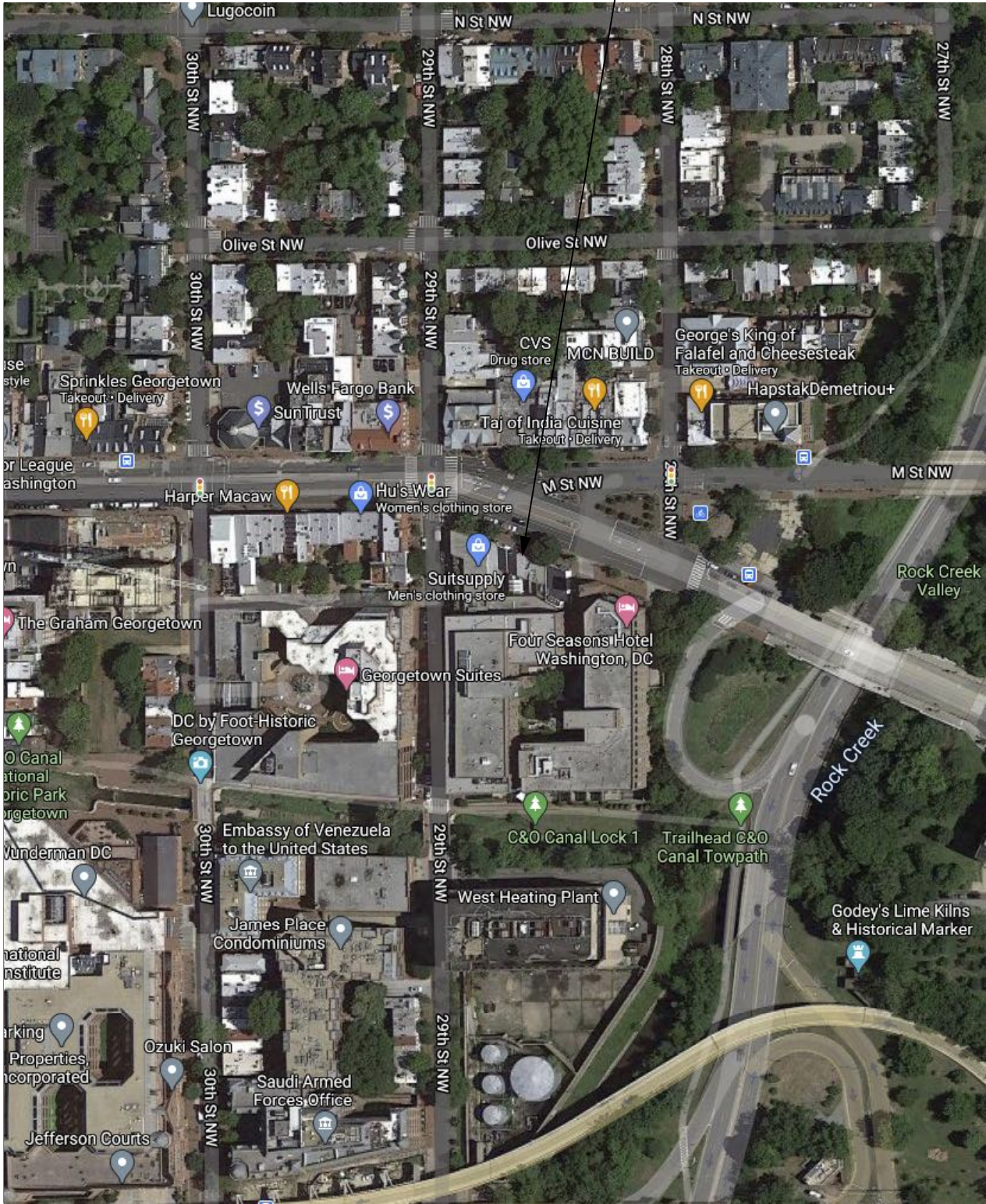
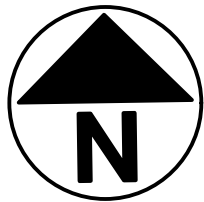




STREET FACADE



LOCATION



29TH ST. NW

PENNSYLVANIA AVENUE NW

#2828

#2824

#2822

PUBLIC SIDEWALK

#2820

#2818

#2816

#2814

#2810

FENCE

#2900 PENNSYLVANIA AVE.

GATE

SUBJECT PROPERTY

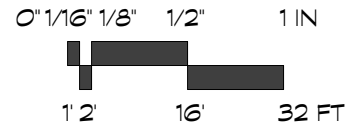
PROPOSED REAR ADDITION

FOUR SEASONS HOTEL DRIVEWAY

CLOCK TOWER

1 BLOCK SITE PLAN

Scale: 1/16" = 1'-0"



A-1

19 Nov. 2020

GEORGETOWN FRAME SHOPPE

2818 Pennsylvania Ave NW, Washington, DC 20007

BLOCK SITE PLAN
Scale: 1/16" = 1'-0"

#2031

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(301) 585-2222 www.bfmarcch.com fax (301) 585-8917



STREET FACADE (SUBJECT PROPERTY IN WHITE)



STREET FACADE (SUBJECT PROPERTY IN WHITE)



STREET FACADE (OBLIQUE)

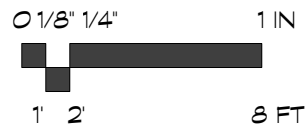


STREET FACADE (FROM ACROSS THE STREET)



1 BLOCK REAR ELEVATION

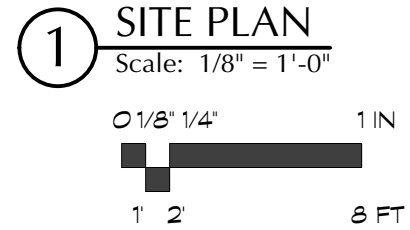
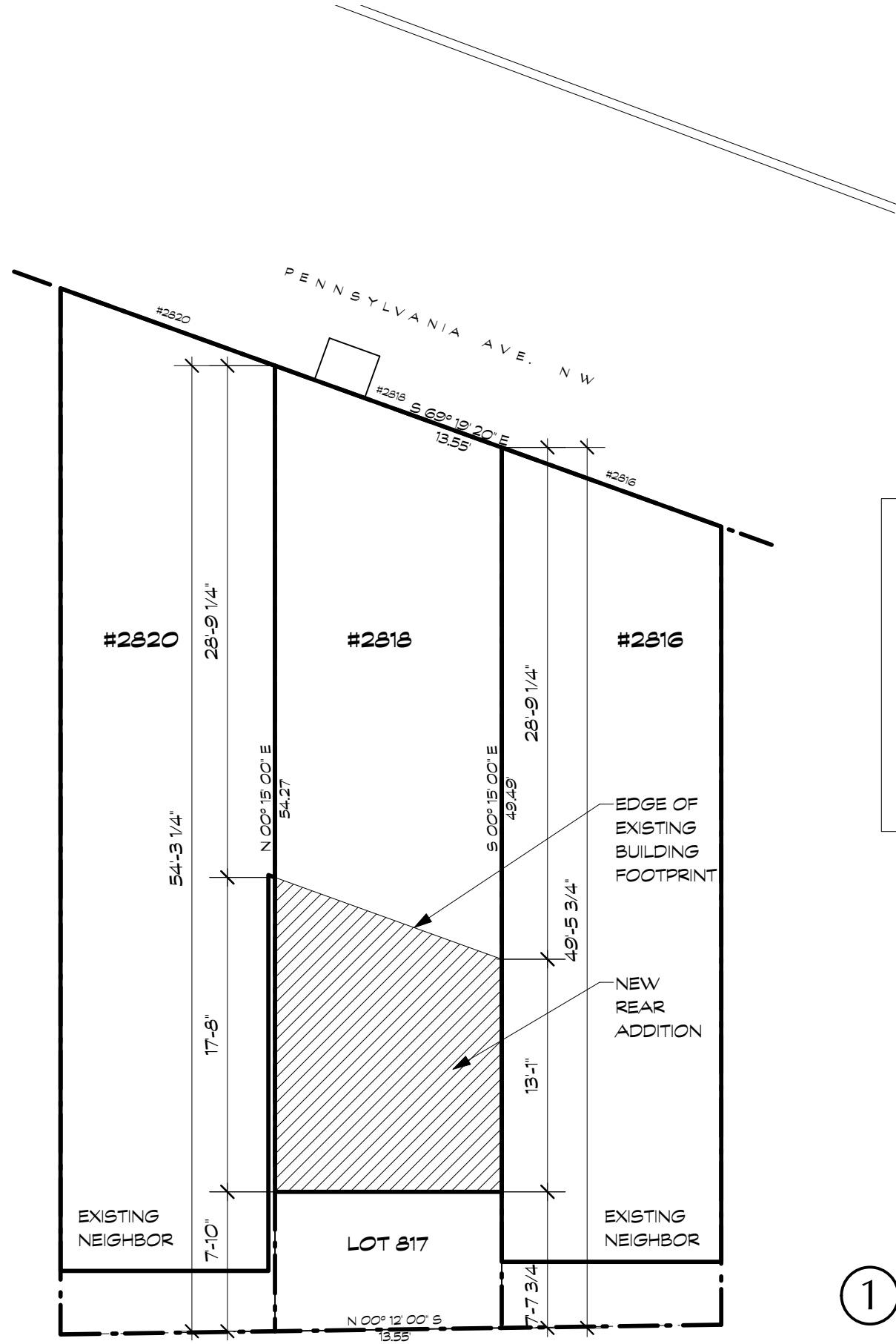
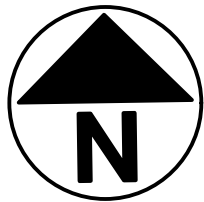
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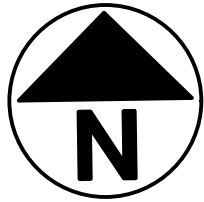




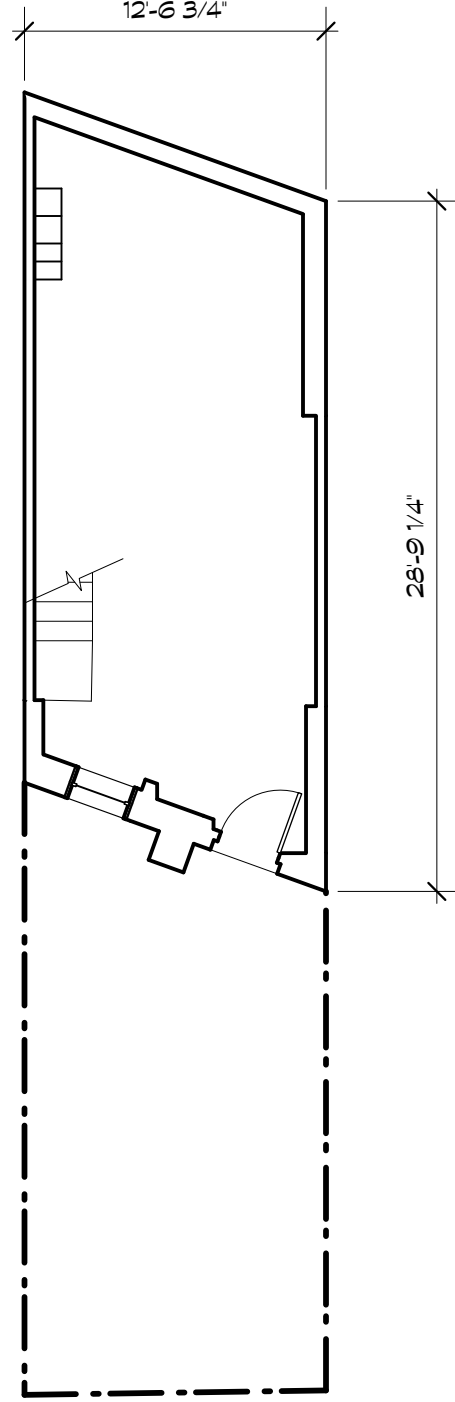
SUBJECT 2816 2814

SUBJECT

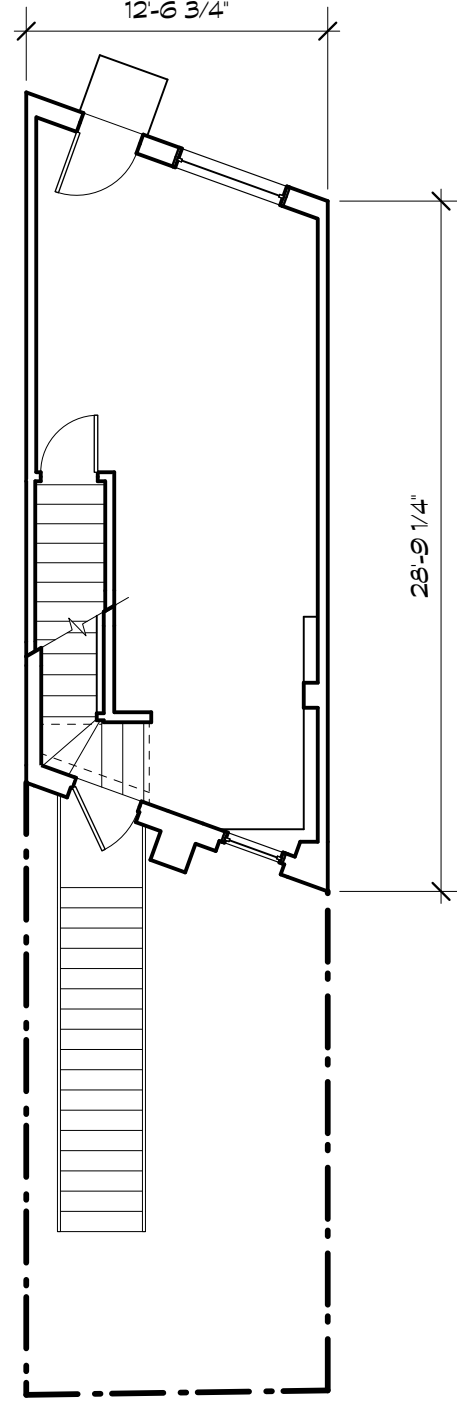
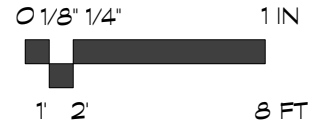




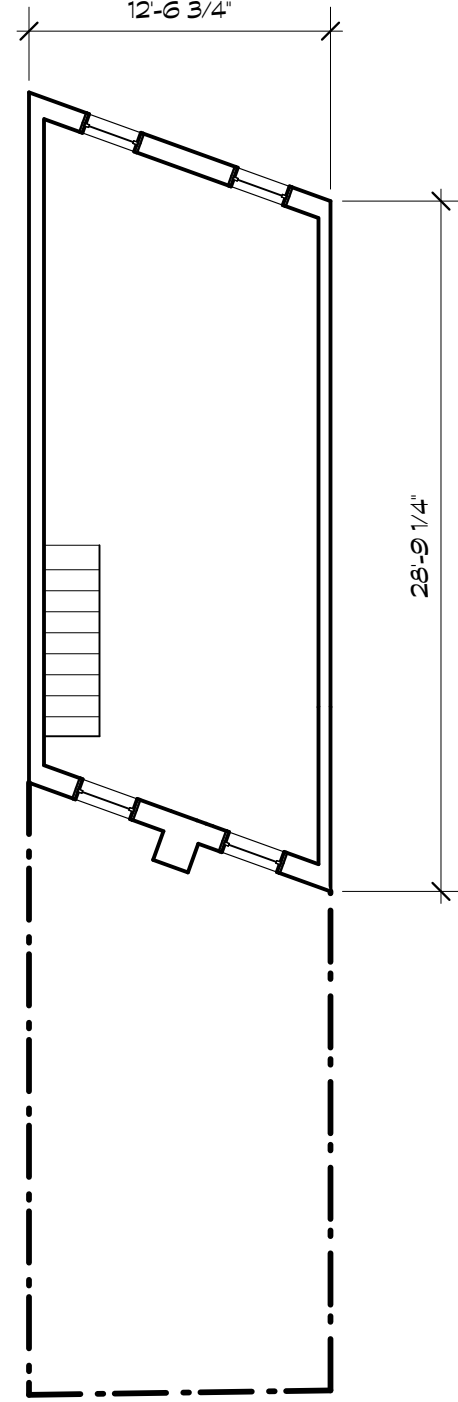
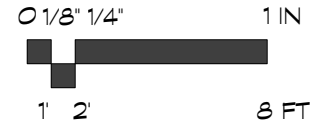
1 EXISTING BASEMENT PLAN
Scale: 1/8" = 1'-0"

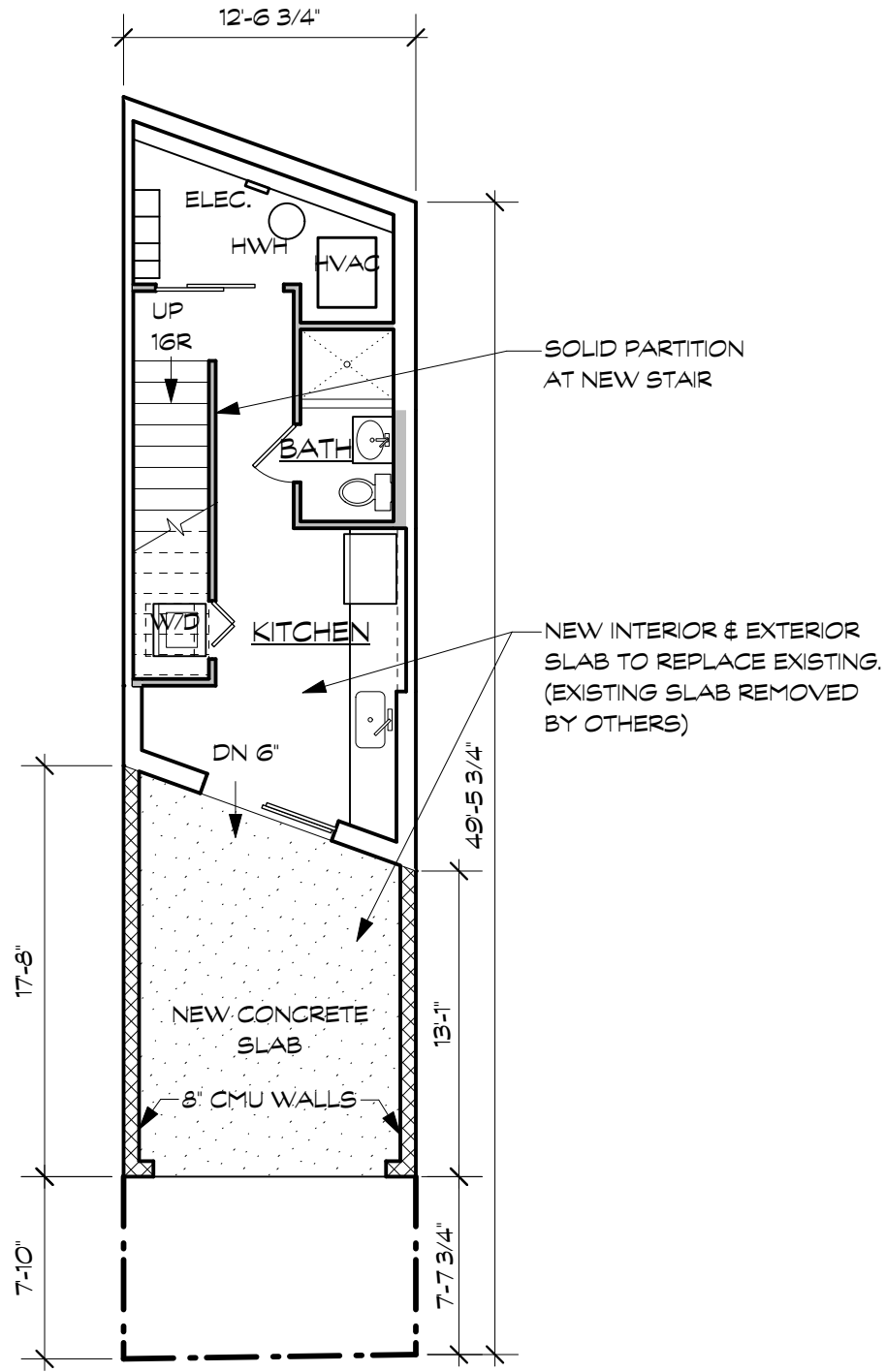


2 EXISTING FIRST FLOOR PLAN
Scale: 1/8" = 1'-0"

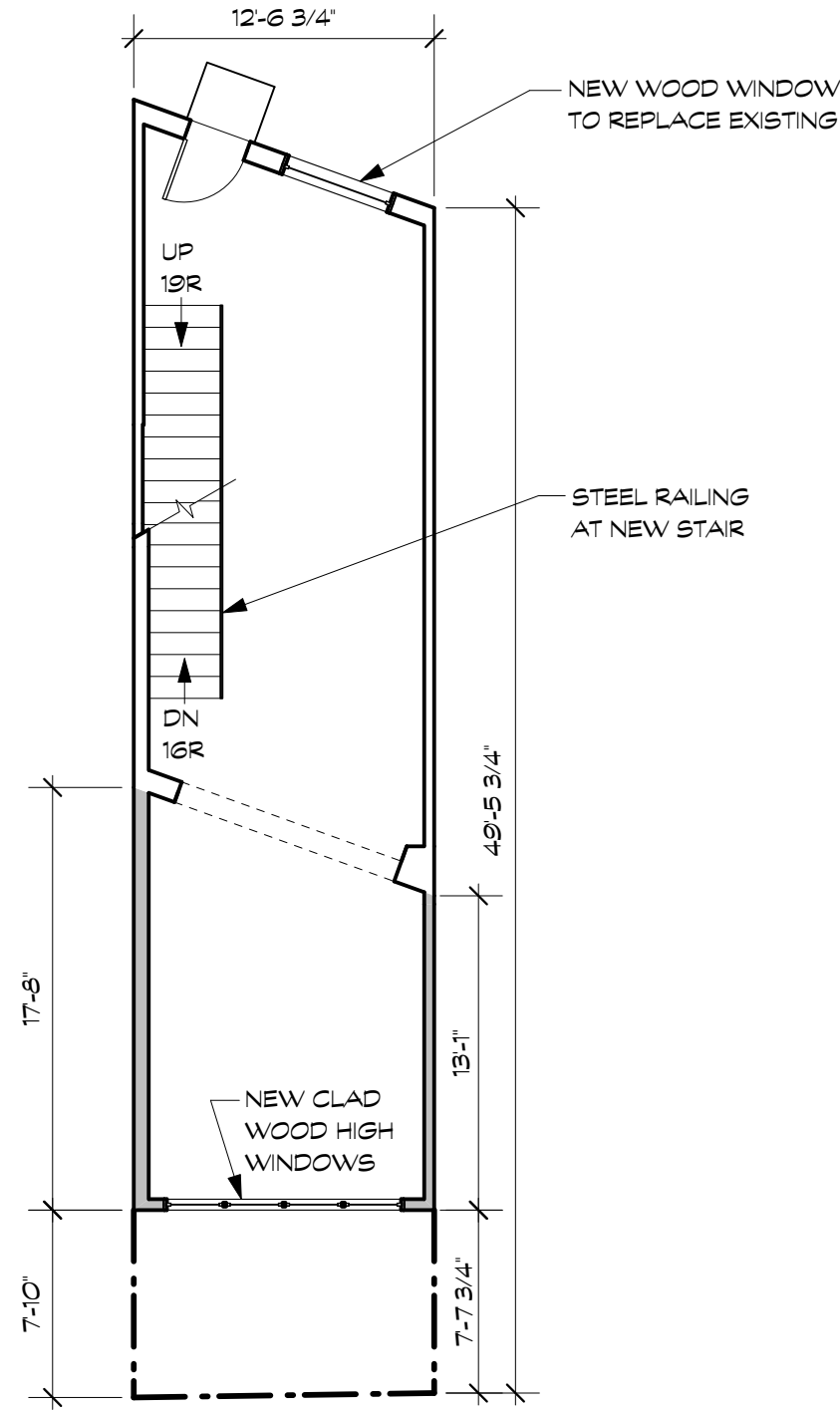


3 EXISTING SECOND FLOOR PLAN
Scale: 1/8" = 1'-0"

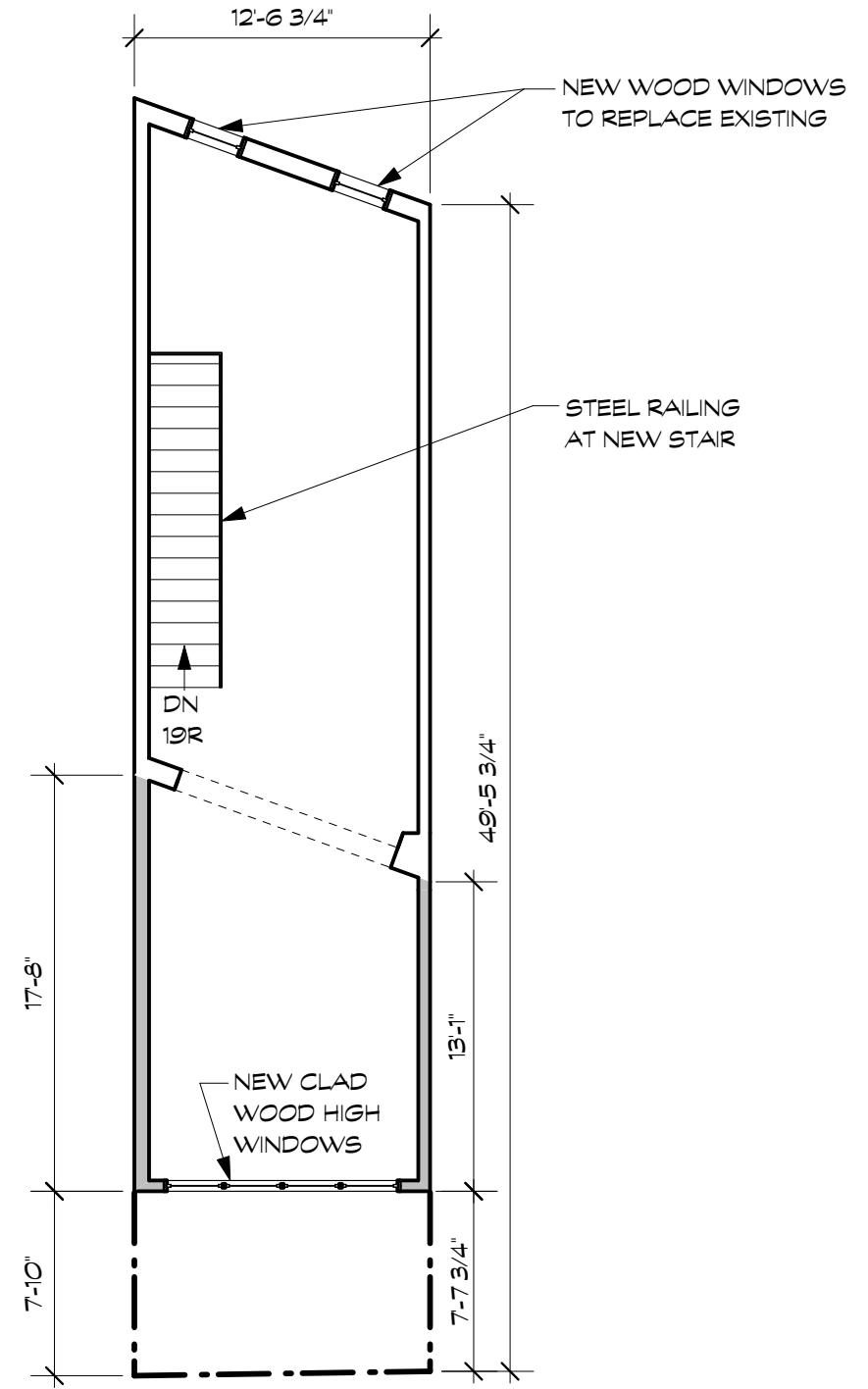
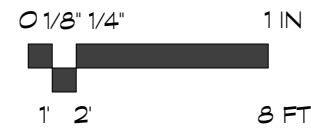




1 PROPOSED BASEMENT PLAN
Scale: 1/8" = 1'-0"



2 PROPOSED FIRST FLOOR PLAN
Scale: 1/8" = 1'-0"



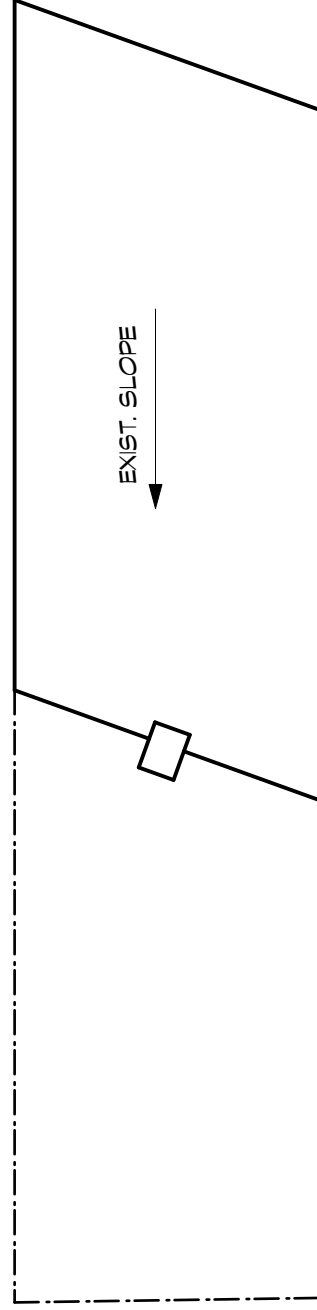
3 PROPOSED SECOND FLOOR PLAN
Scale: 1/8" = 1'-0"



1 EXISTING ROOF PLAN

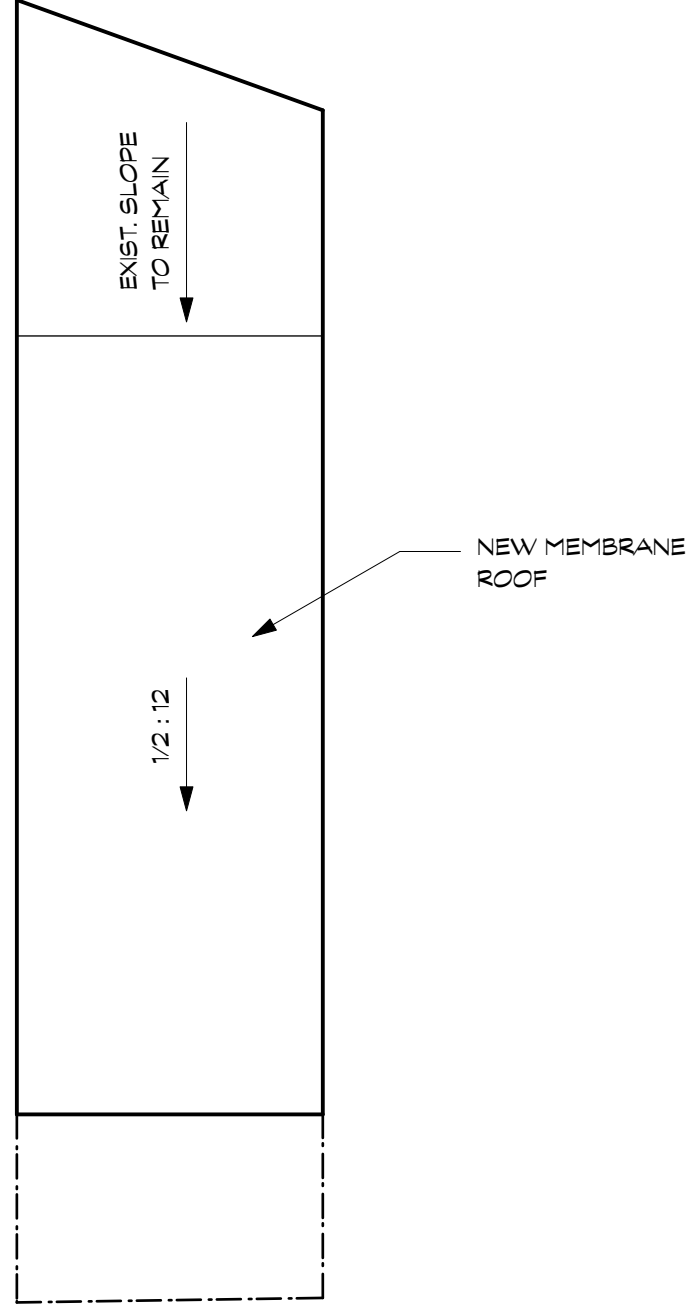
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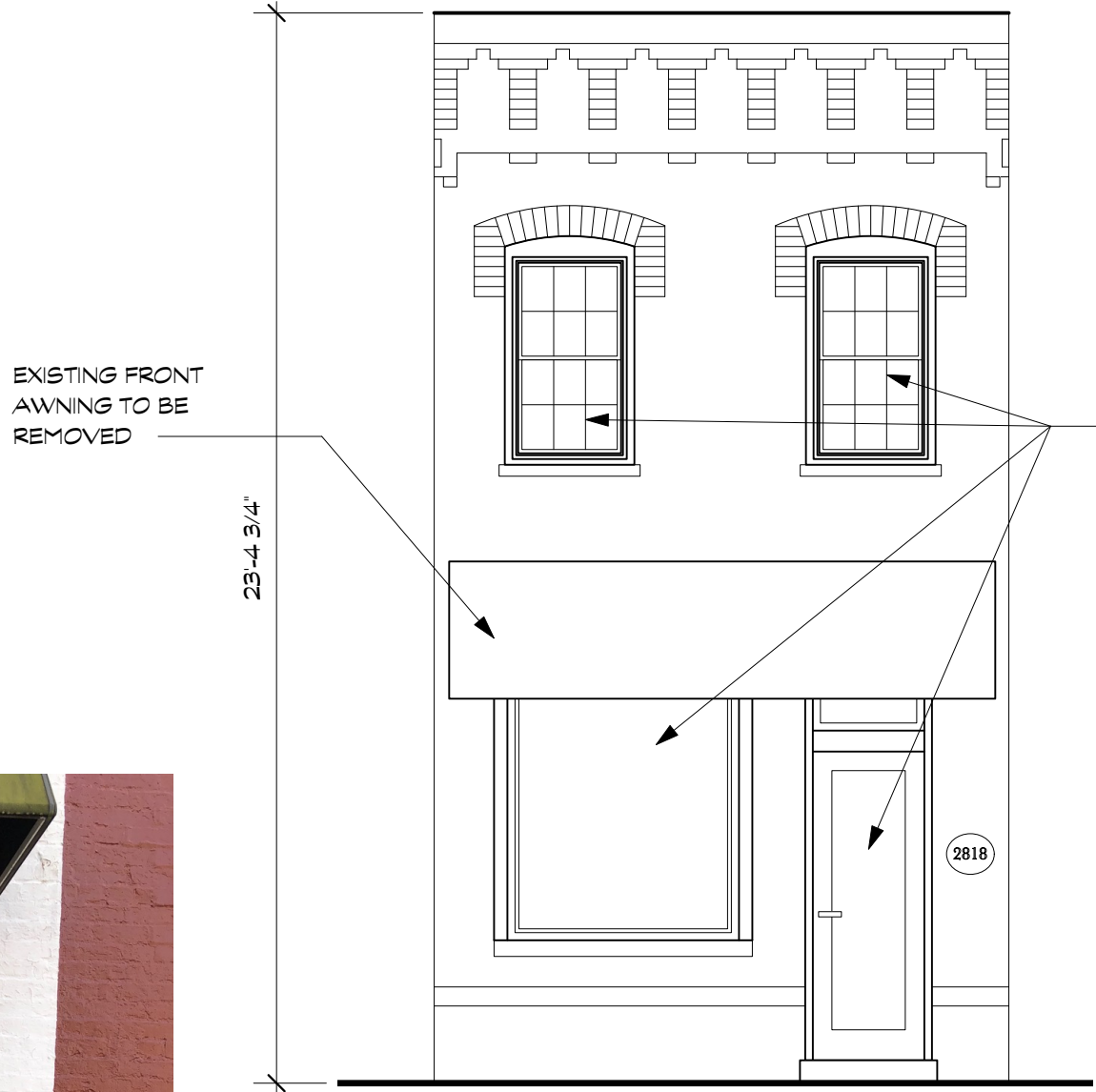
Diagram of a 1D beam element with nodes at the ends. The beam has a length of 8 feet. The left node is labeled '1' and the right node is labeled '2'. The beam is divided into two segments of 1 foot and 7 feet. The left segment is labeled '1' and the right segment is labeled '2'. The beam is labeled '1D BEAM' and '8 FT'.



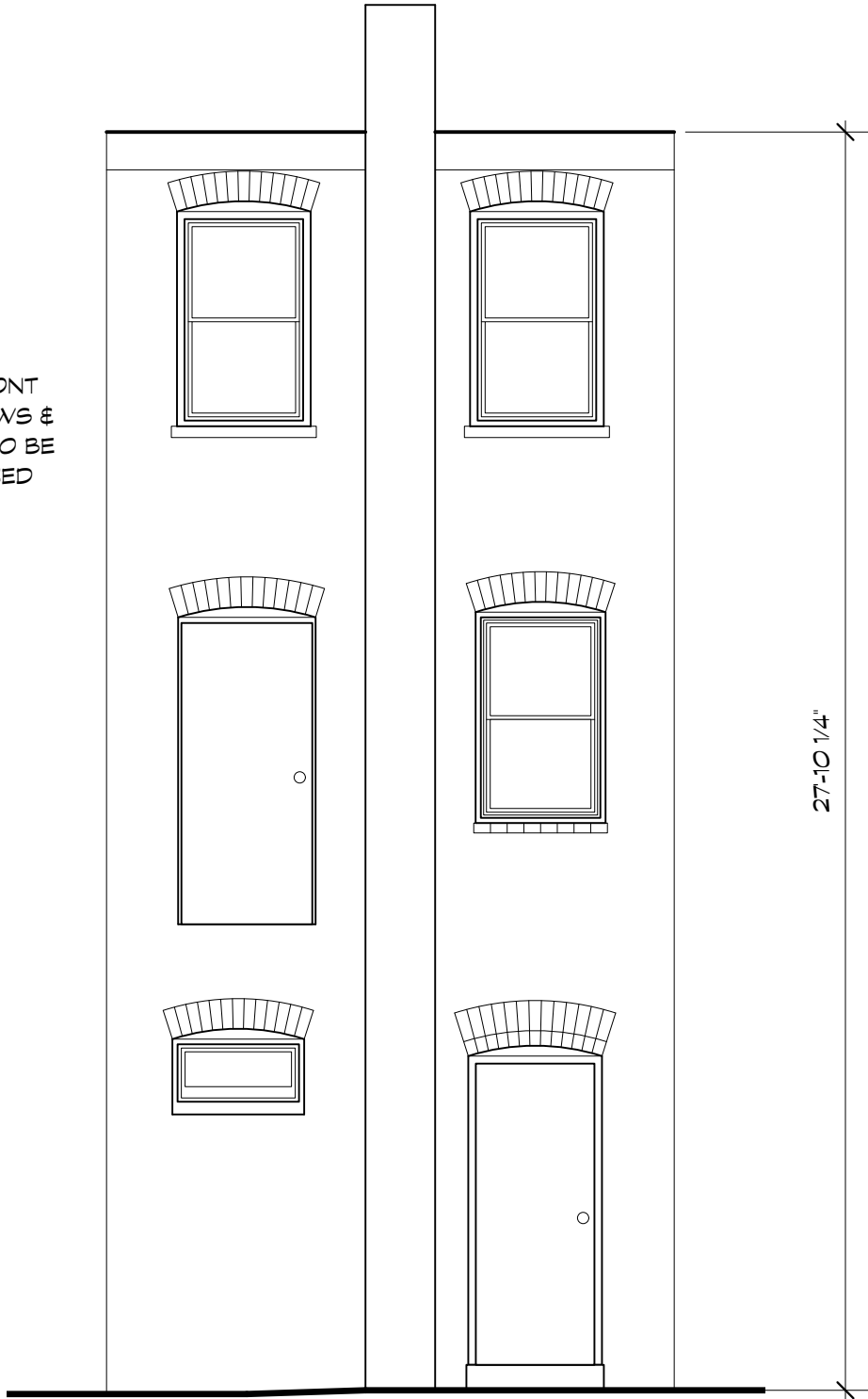
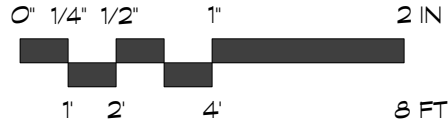
2 PROPOSED ROOF PLAN
Scale: 1/8" = 1'-0"

Diagram illustrating a horizontal bar with a vertical cross-section. The cross-section is a square with side length $\frac{1}{8}$ inch. The bar has a length of 1 inch. The cross-section is labeled with $\frac{1}{8}$ inch and $\frac{1}{4}$ inch. The bar is labeled with 1 inch and 8 feet.

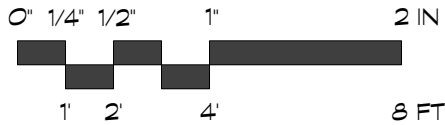


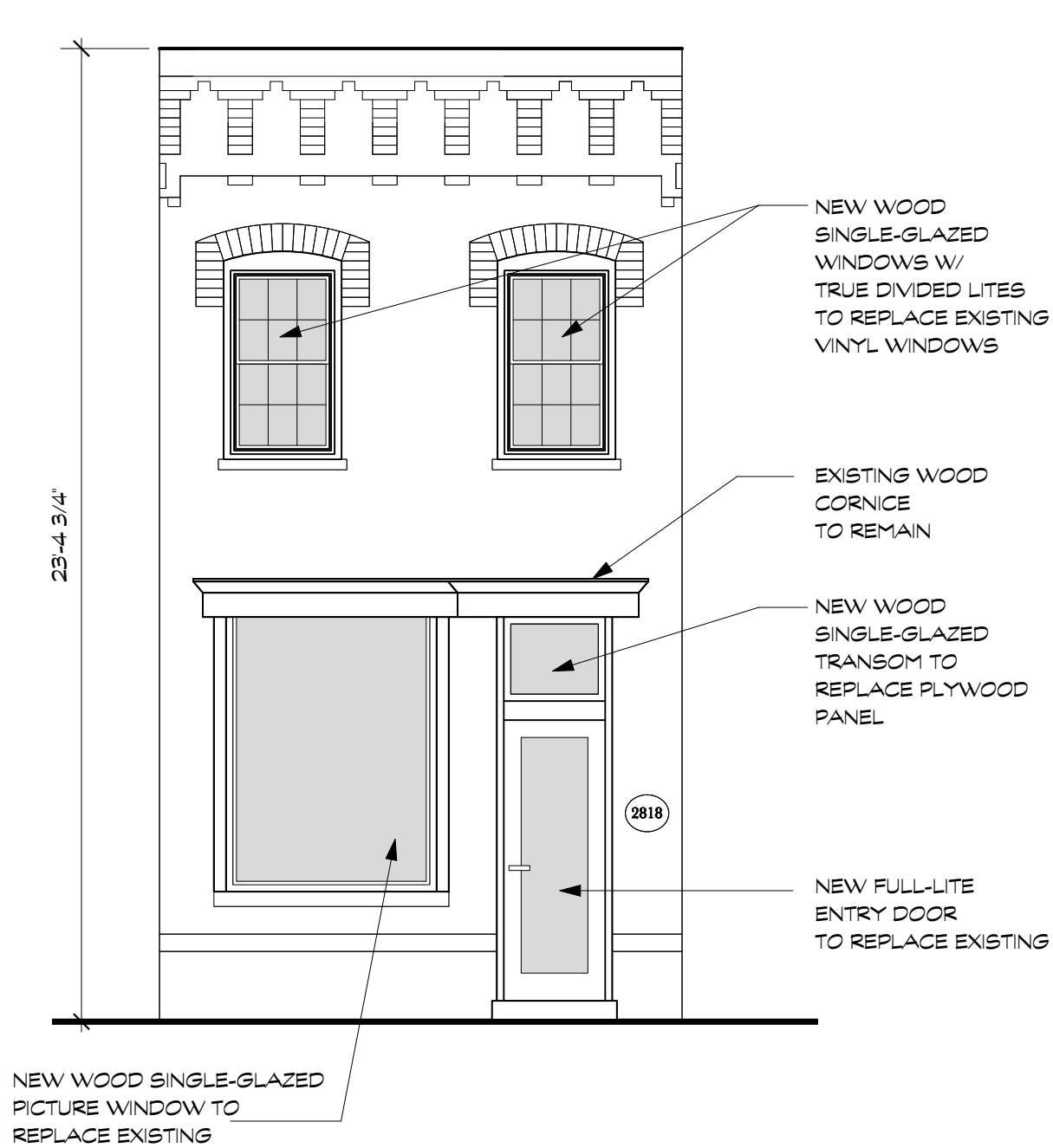


1 EXISTING FRONT ELEVATION
Scale: 1/4" = 1'-0"

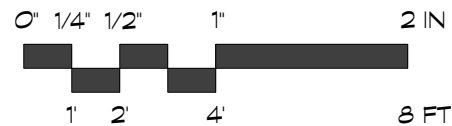


2 EXISTING REAR ELEVATION
Scale: 1/4" = 1'-0"

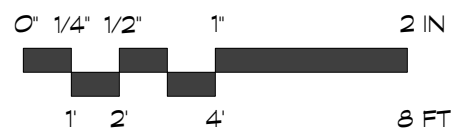


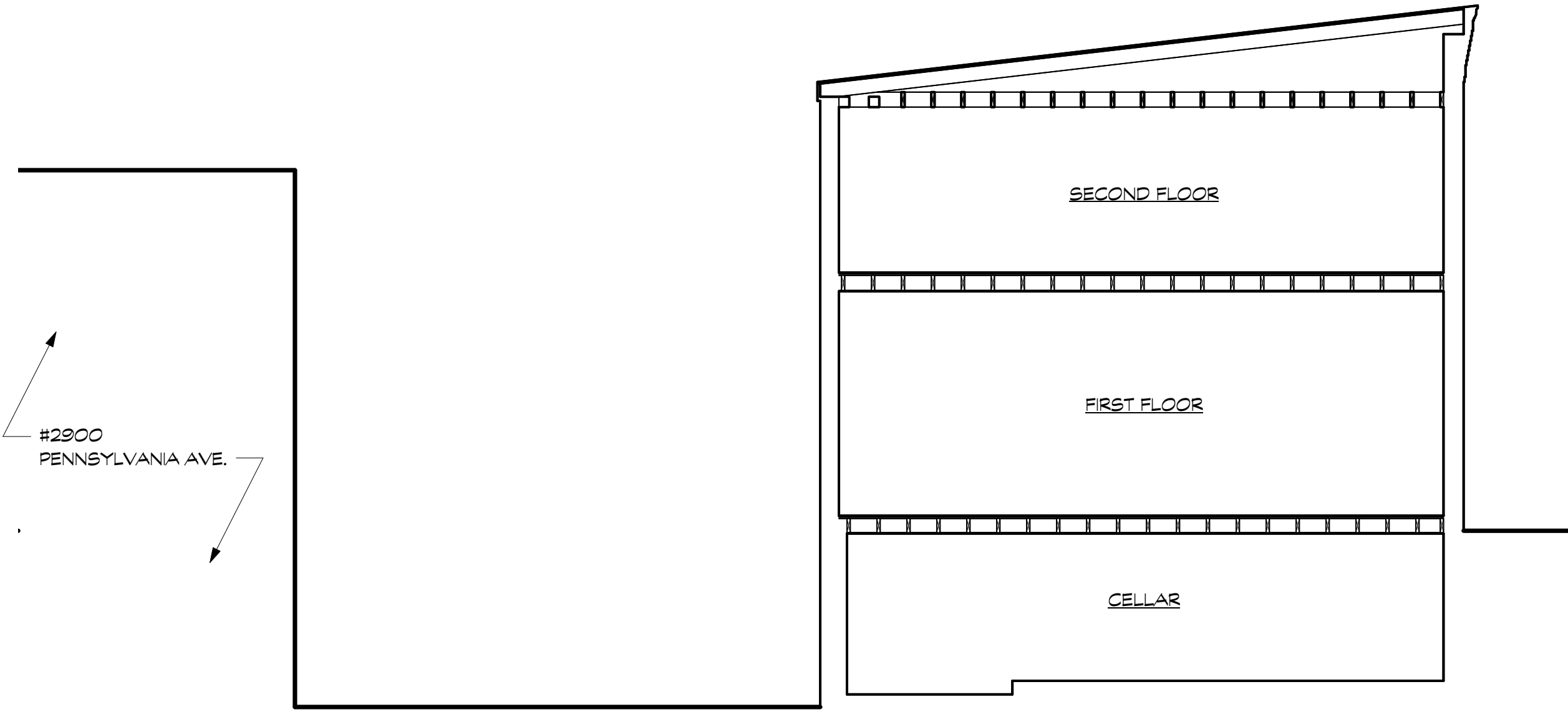


1 PROPOSED FRONT ELEVATION
Scale: 1/4" = 1'-0"

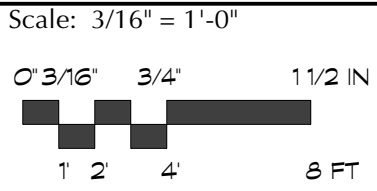


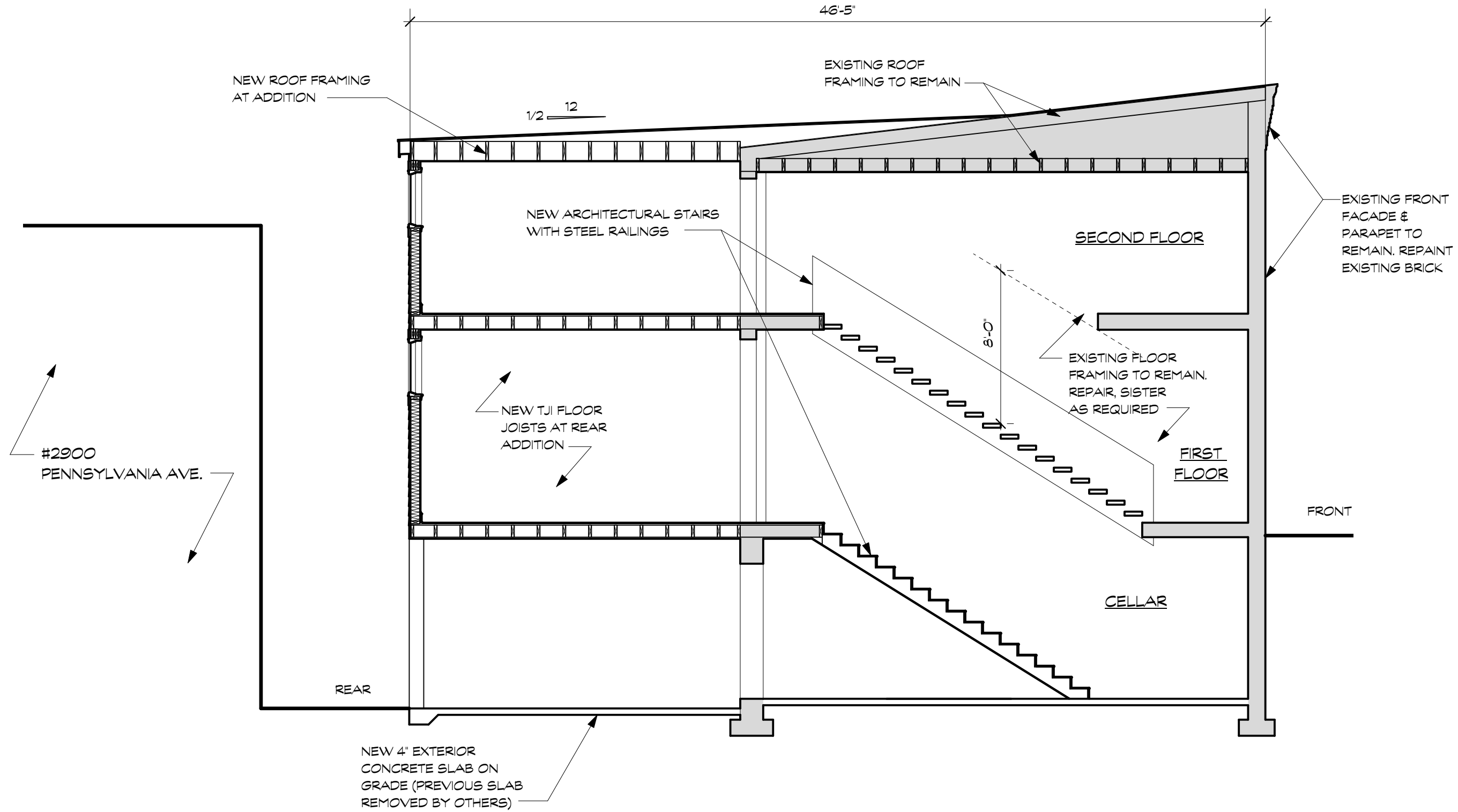
2 PROPOSED REAR ELEVATION
Scale: 1/4" = 1'-0"



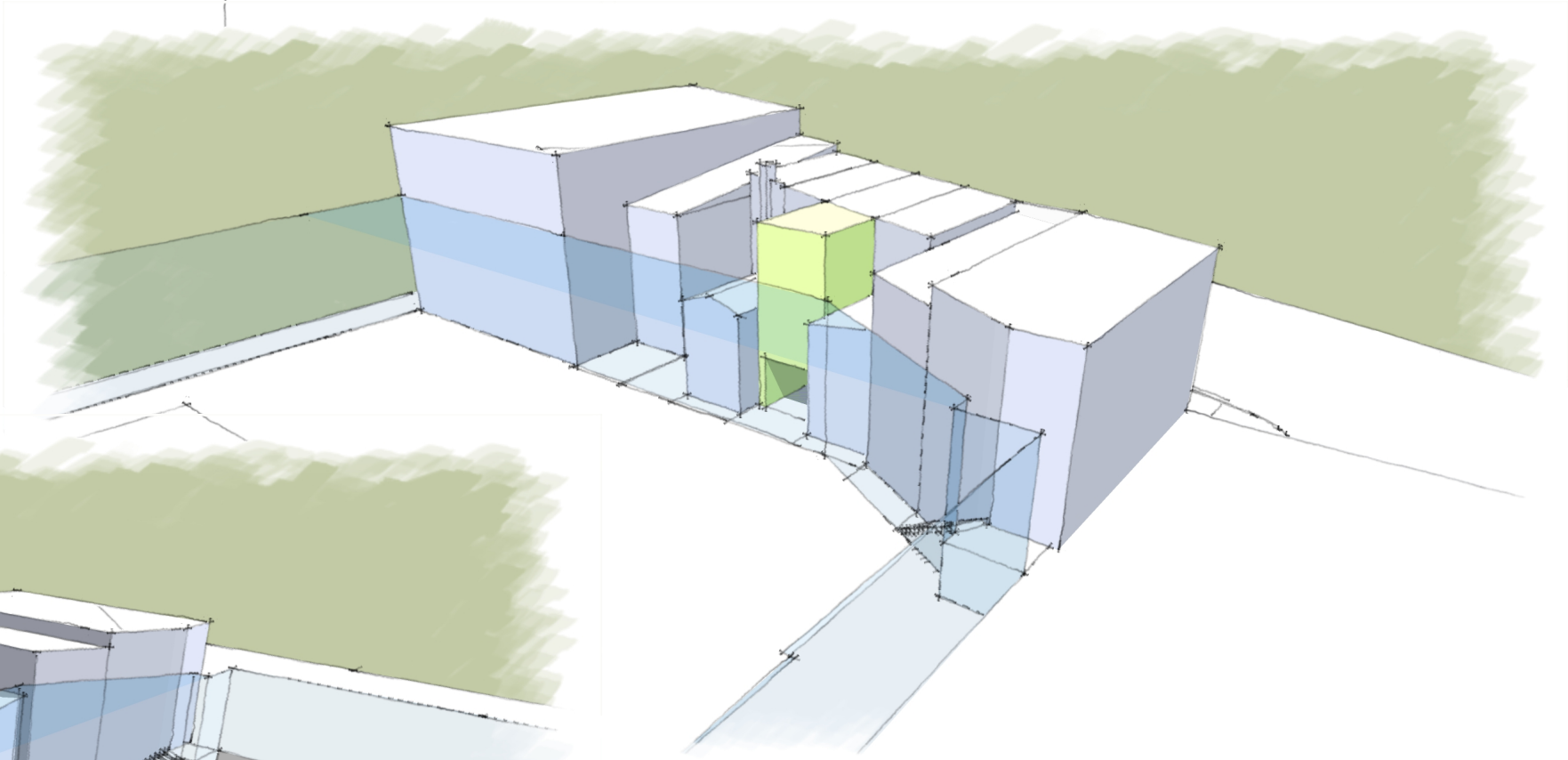
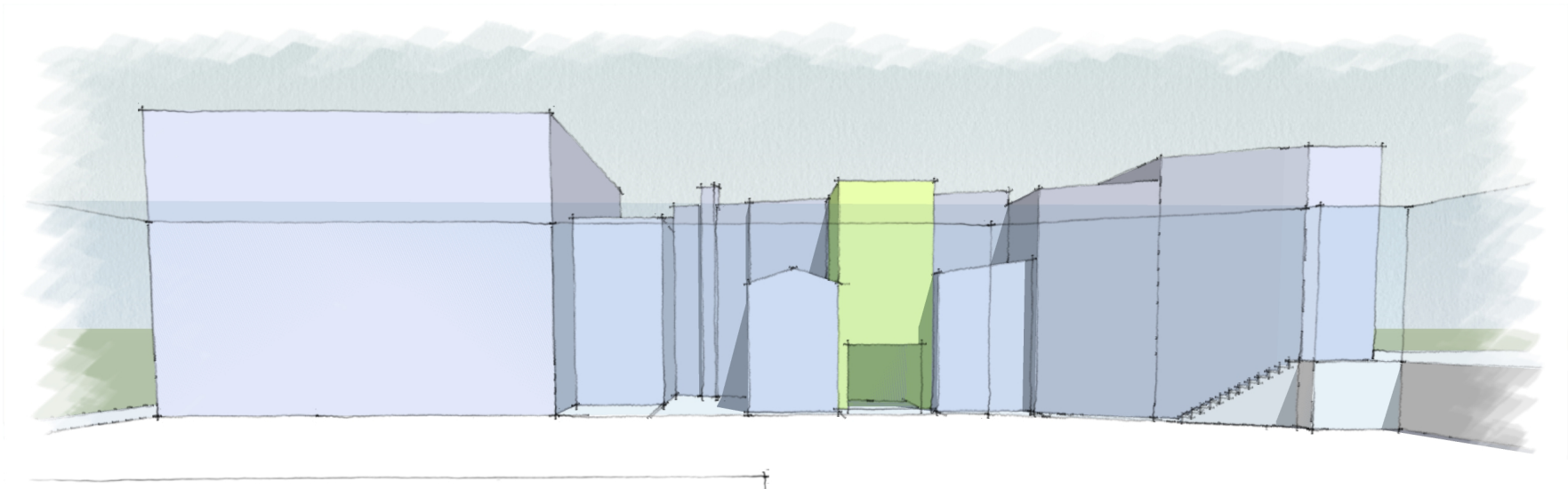
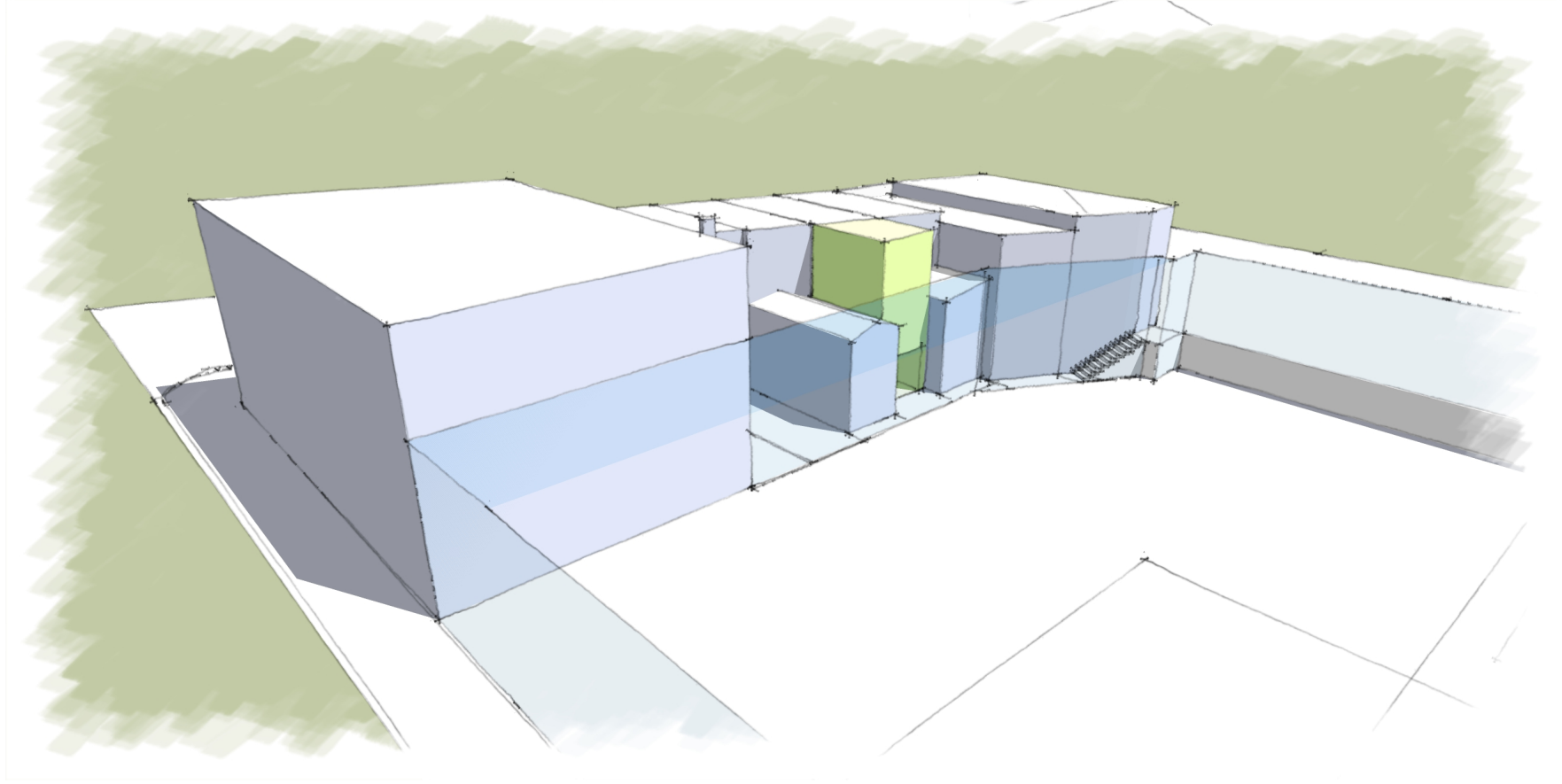


1 EXISTING BUILDING SECTION





1 PROPOSED BUILDING SECTION
Scale: 3/16" = 1'-0"



A-13

19 Nov. 2020

GEORGETOWN FRAME SHOPPE

2818 Pennsylvania Ave NW, Washington, DC 20007

BLOCK MODEL

Scale: Not to scale

BENNETT FRANK MCCARTHY

architects, inc.

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Hung Series 500

Product Features

SCREENS (aluminum) exterior application:

- ~ White (standard)
- ~ Coppertone (standard)
- ~ Brown
- ~ Black
- ~ Beige
- ~ Ivory
- ~ Green
- ~ Bronze
- ~ Mill finish
- ~ Norcoat finish

Aluminum screens are manufactured with a 90 degree angled corners. (Note: Corners will not match Norcoat finish) Black or grey fiberglass mesh screen cloth available. Aluminum mesh is also available upon request. Wood stationary screens are also available in black or grey fiberglass cloth only. Please contact a Norwood sales representative for more information and pricing.

SCREENS (roll-up) interior application:

- ~ Roll-up screens match interior wood species
- ~ Roll-up screens match interior finish
- ~ Min 6 9/16" jamb required
- ~ White or black weather-strip
- ~ Black fiberglass mesh

GRILLES:

SIMULATED DIVIDED LITE (SDL):

Exterior sdl available in putty & ovalo

- ~ 5/8"
- ~ 7/8"
- ~ 1 1/4"
- ~ 1 3/4"
- ~ 2"
- ~ 2 1/4"

Interior sdl available in ovalo & restoration

- ~ 5/8"
- ~ 7/8"
- ~ 1 1/4"
- ~ 1 3/4"
- ~ 2"
- ~ 2 1/4"

TRUE DIVIDED LITE (TDL):

- ~ 1 1/4"
- ~ 15/16"

TDL is only available in restoration profile.

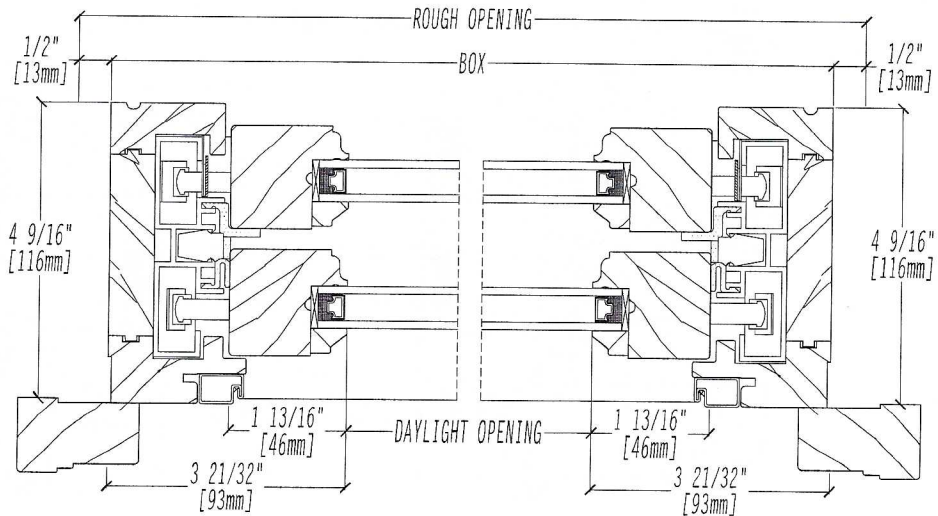
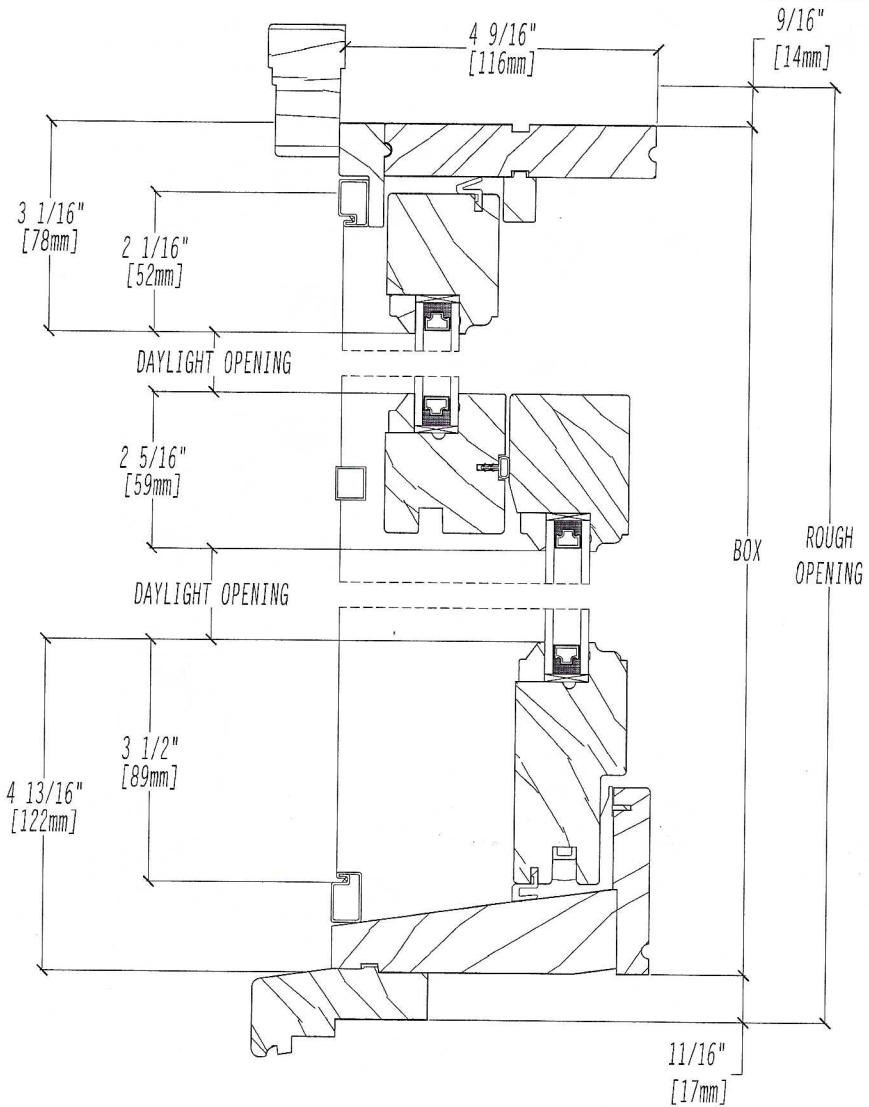
WOOD REMOVABLE GRILLES:

- ~ 7/8"
- ~ 1 1/4"

Wood removable grilles are complete with wood surround and only available in ovalo profile.

Hung Series 500 (Restoration Profile)

Section Details



Grille Bars

Product Features

SIMULATED DIVIDED LITE (SDL):

Exterior & interior bar with a spacer inside sealed unit to simulate True Divided Lite. SDL is available in ovalo, putty, restoration & heritage (2 1/4" thick sash or door panels only) profiles. SDL bars are available in 5/8", 3/4", 7/8", 1 1/4", 1 3/4", 2" and 2 1/4" thickness. You can choose from rectangular, G1 & G2 Sunburst, prairie, ladder, craftsman, diamond & gothic patterns. Custom patterns available upon request (some restriction apply).

TRUE DIVIDED LITE (TDL):

True divided lite consists of an exterior cap matching the putty glass bead surround and an interior TDL bar with individual sealed units or single glaze for each lite. TDL is available on 1 5/8", 1 3/4" or 2 1/4" thick sash. The interior TDL bars are available in Restoration (1 5/8", 1 3/4" & 2 1/4" thick sash or door panel) & Heritage (2 1/4" thick sash only) profiles. TDL is available in 15/16", 1 1/4" & 1 3/4" bar thickness. TDL is available in rectangular, G1 & G2 Sunburst, prairie, ladder, craftsman, diamond & gothic patterns. Custom patterns available upon request (some restriction apply).

WOOD REMOVABLE GRILLES:

Wood removable grilles come complete with wood surround and are for interior application. They are applied with push pins. Wood removable grilles are only available in rectangular pattern and only in ovalo profile and are not available for 2 1/4" thick sash or door panel)

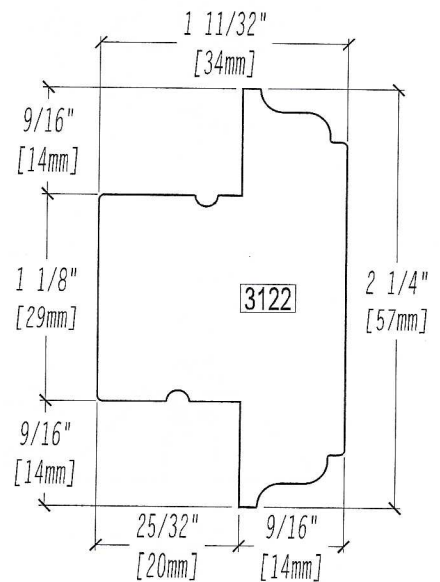
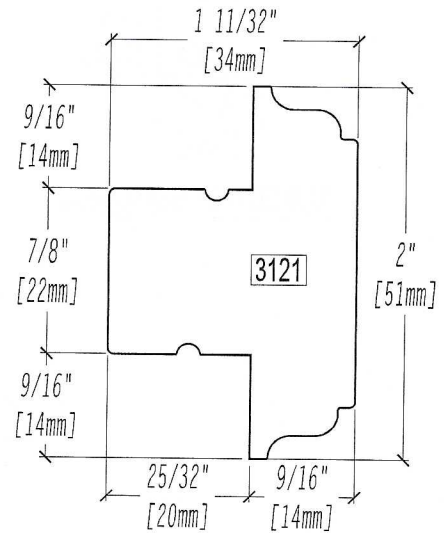
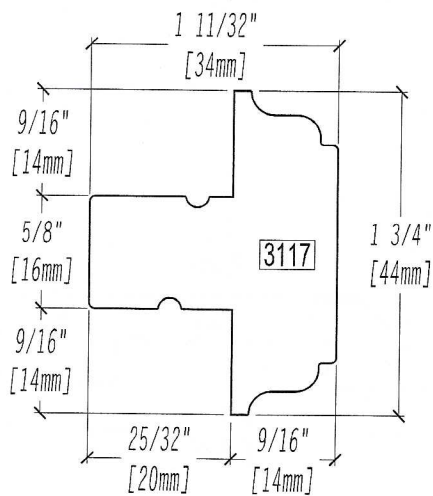
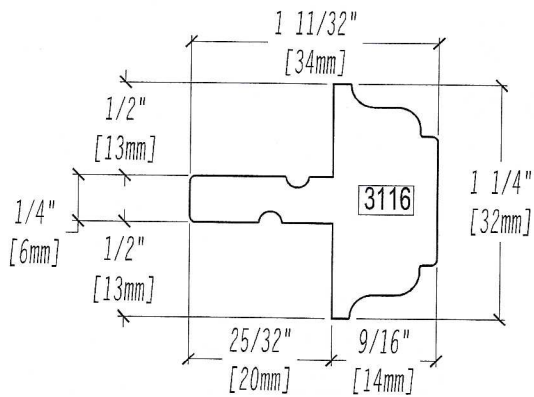
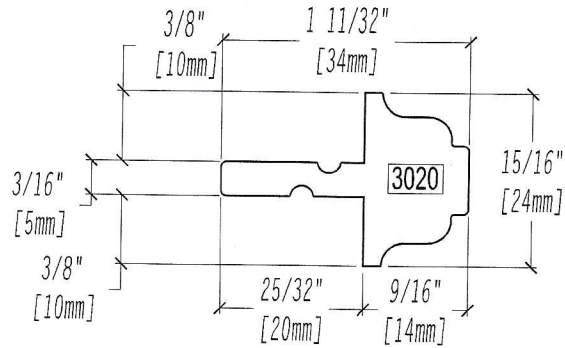
ALUMINUM GRILLES:

Aluminum grilles are located between the glass and are only available in rectangular pattern. These grilles come in white or white Georgian.

Pencil grilles are located between the glass and are available in 3/8" pewter or brass.

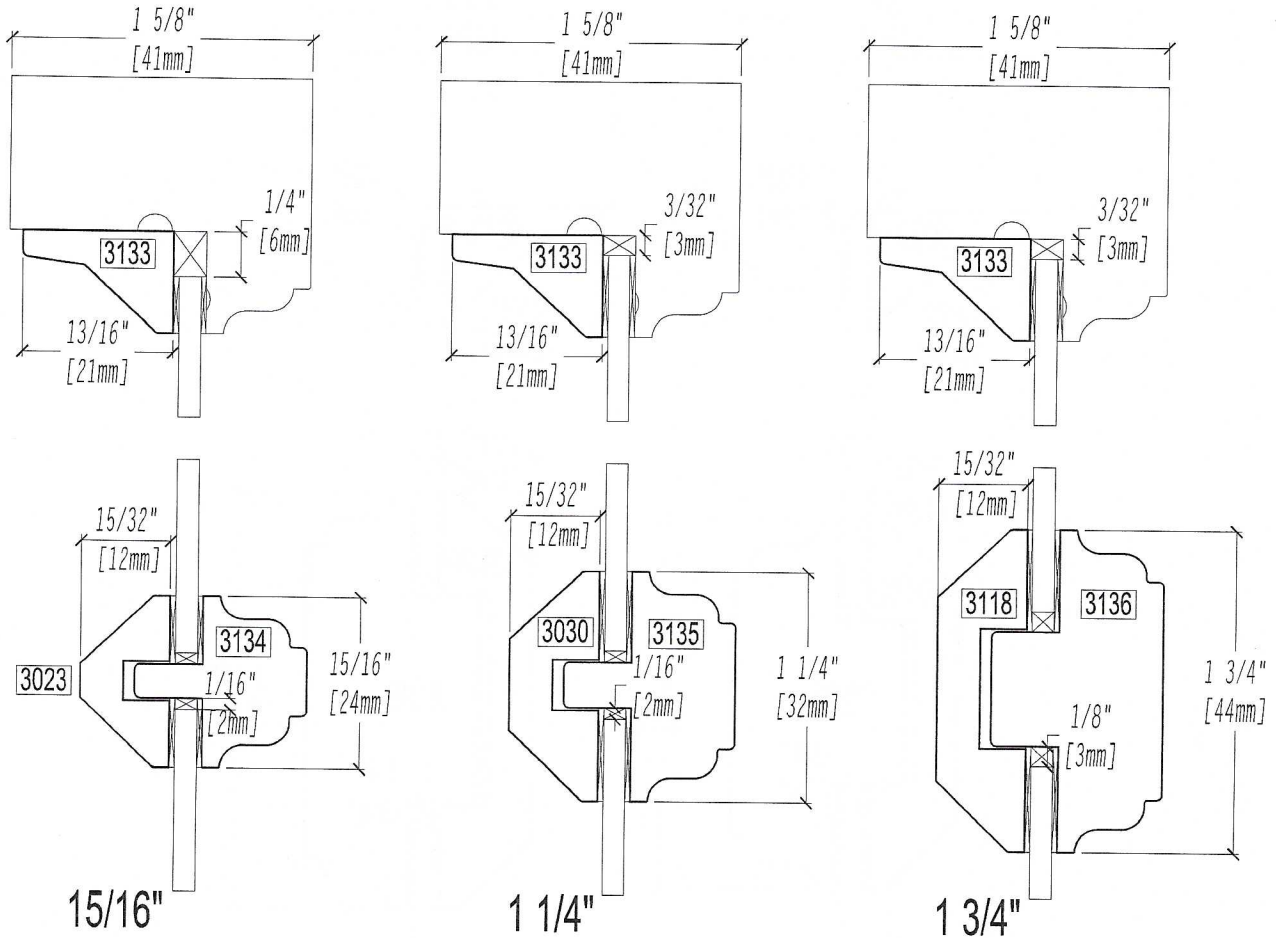
Grille Bars

True Divided Lites - TDL Restoration Bars (1 5/8" Sash)



Grille Bars

True Divided Lites - TDL Restoration Single Glazed (1 5/8" Sash)





Hung Series 500

Product Features

STANDARD FEATURES (operating unit):

- ~ Natural or prime time 2, eastern white pine (clear interior/finger joint exterior)
- ~ 4 9/16" jamb
- ~ Clear insulated glass
- ~ 1 piece pan available in white or beige
- ~ Block n' tackle balance available in white or beige
- ~ Choice of black, grey or aluminum spacer bar
- ~ White or coppertone hardware
- ~ White or coppertone screen
- ~ EM600 casing & 566 subsill

SPECIFICATIONS:

FRAME:

- ~ 11/16" thick x 4 9/16" width (base) in pine (or other wood species)
- ~ Jamb extension is 21/32" thick and is available up to 16" wide.

SASH:

- ~ 1 5/8" thick in pine (or other wood species).
- ~ Interior profiling is ovalo or restoration.

WEATHER-STRIPPING:

- ~ Qlong (white or beige) on sash
- ~ Bulb (white or beige) on frame
- ~ Poly Flex (white or beige) on sill liner

GLAZING:

- ~ Double glazed with 9/16" or 3/8" insulated spacer.

HARDWARE:

- ~ Restoration lock & keeper from Truth;
- ~ White (standard)
- ~ Coppertone (standard)
- ~ Antique brass
- ~ Western pewter
- ~ Oil rub bronze
- ~ Bright brass
- ~ Bright chrome
- ~ Brush brass
- ~ Bronze 03
- ~ Brushed nickel
- ~ Satin nickel

Weight and chain available on bottom sash. The choice of finger lift or handle style lift is also available on bottom sash. Option for Phelps hardware is available. Contact a Norwood sales representative for more information & pricing.

TILT LATCH:

- ~ Regular available in white, coppertone or bronze only
- ~ Hidden tilt latch
- ~ No tilt latch

7001 — THERMAL FRENCH



SERIES: Exterior French & Sash Doors

TYPE: Exterior French & Sash

APPLICATIONS: Can be used for a swing door, with barn track hardware, with pivot hardware, in a patio swing door or slider system and many other applications for the home's exterior.

Construction Type:

Engineered All-Wood Stiles and Rails with Dowel Pinned Stile/Rail Joinery

Profile: Ovolo Sticking

Glass: 3/4" Insulated Glazing

STANDARD FEATURES



Any Wood Species



Virtually Any Size

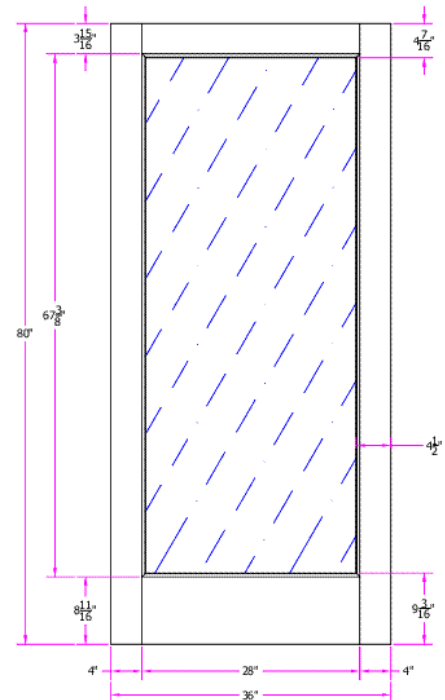


Glass Options

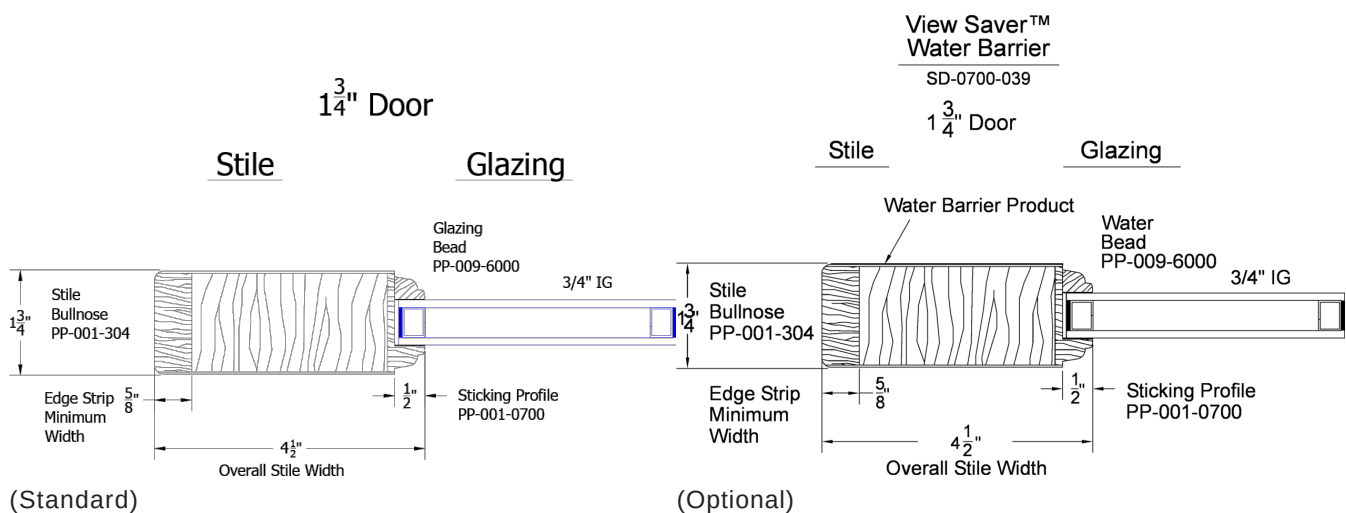


Privacy Rating: 1

DETAILED DRAWING



DETAILS



CROSS SECTIONS



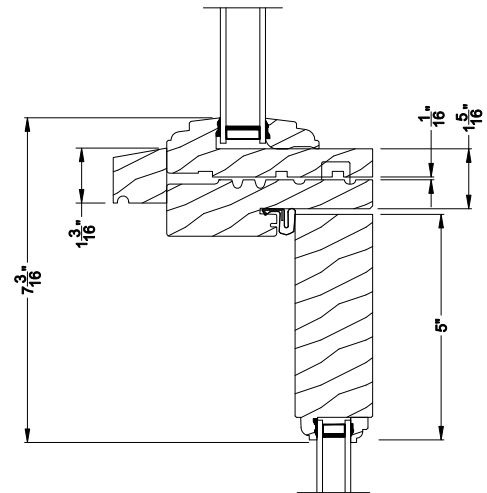
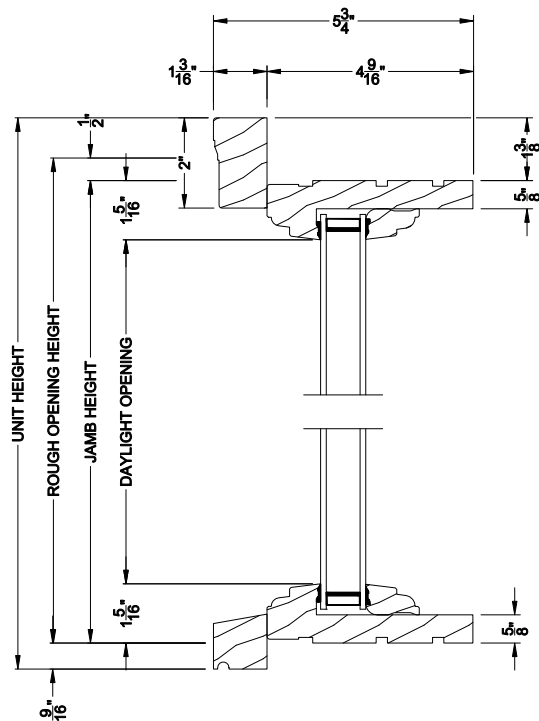
WEATHER SHIELD PREMIUM SERIES ALUMINUM CLAD WOOD WINDOWS & DOORS

Weather Shield®

Weather Shield Series™

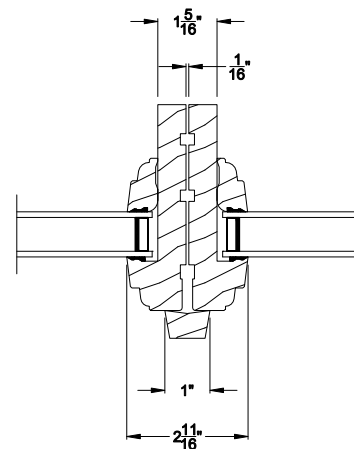
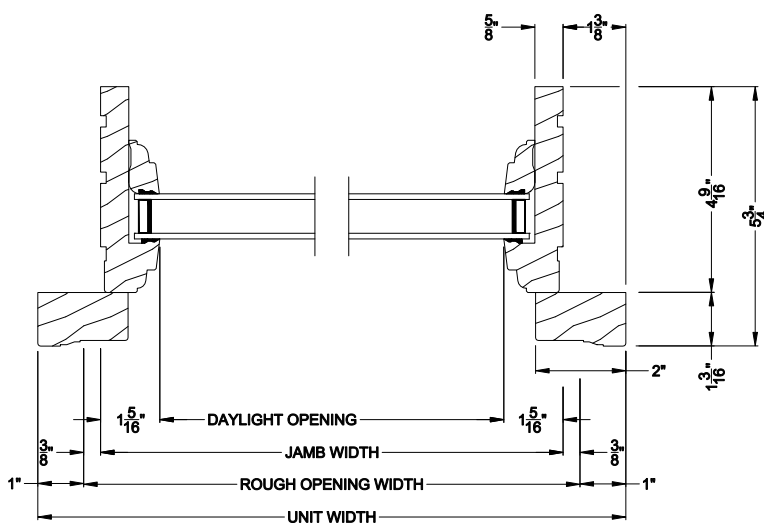
Hinged Door Transom

CROSS SECTION DETAILS



WEATHER SHIELD INSWING DOOR TRANSOM

WEATHER SHIELD INSWING DOOR TRANSOM (630)



WEATHER SHIELD INSWING DOOR TRANSOM

WEATHER SHIELD INSWING DOOR TRANSOM (630)

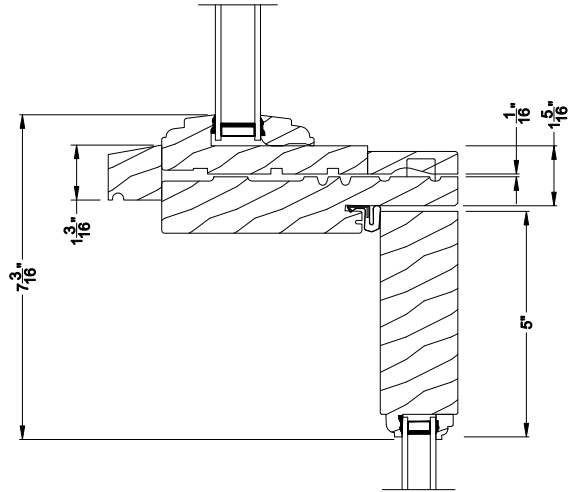
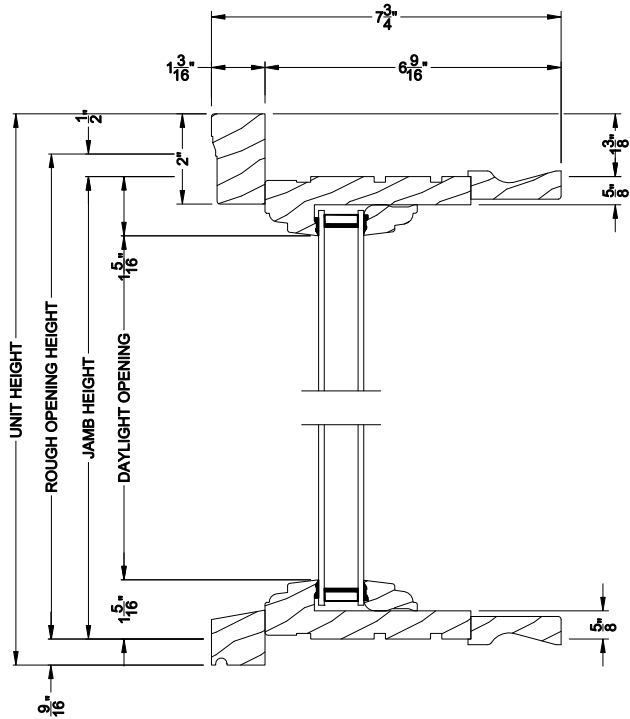
Note: All dimensions are approximate. Weather Shield reserves the right to change specifications without notice.

Weather Shield®

Weather Shield Series™

Hinged Door Transom

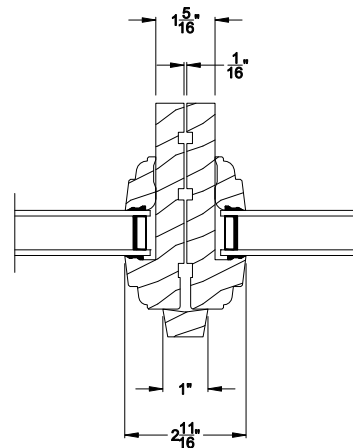
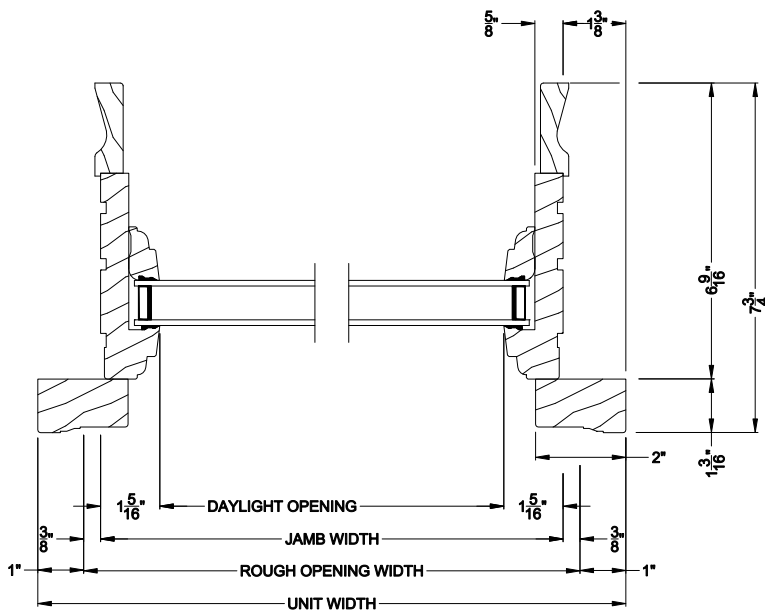
CROSS SECTION DETAILS



WEATHER SHIELD INSWING DOOR TRANSOM

WEATHER SHIELD INSWING DOOR TRANSOM (630)

Vertical Section - 6 9/16" jamb



WEATHER SHIELD INSWING DOOR TRANSOM

WEATHER SHIELD INSWING DOOR TRANSOM (630)

Horizontal Section - 6 9/16" jamb

Note: All dimensions are approximate. Weather Shield reserves the right to change specifications without notice.