



**JOSEPH FOURNIER** DESIGN **362 TERMINO AVENUE.** 

LONG BEACH, CA 90814 PHONE: 310-617-4856

INSTAGRAM: JFOURNIERDESIGN

WEBSITE:

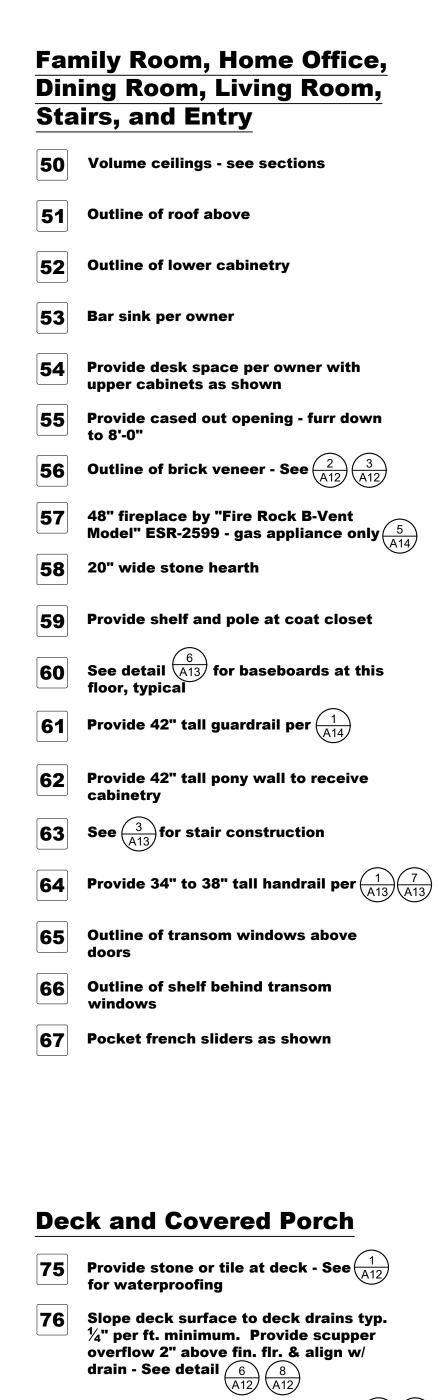
WWW.JFOURNIERDESIGN.COM

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**JOSEPH FOURNIER** REVISED

PROJECT # 2018 - 23

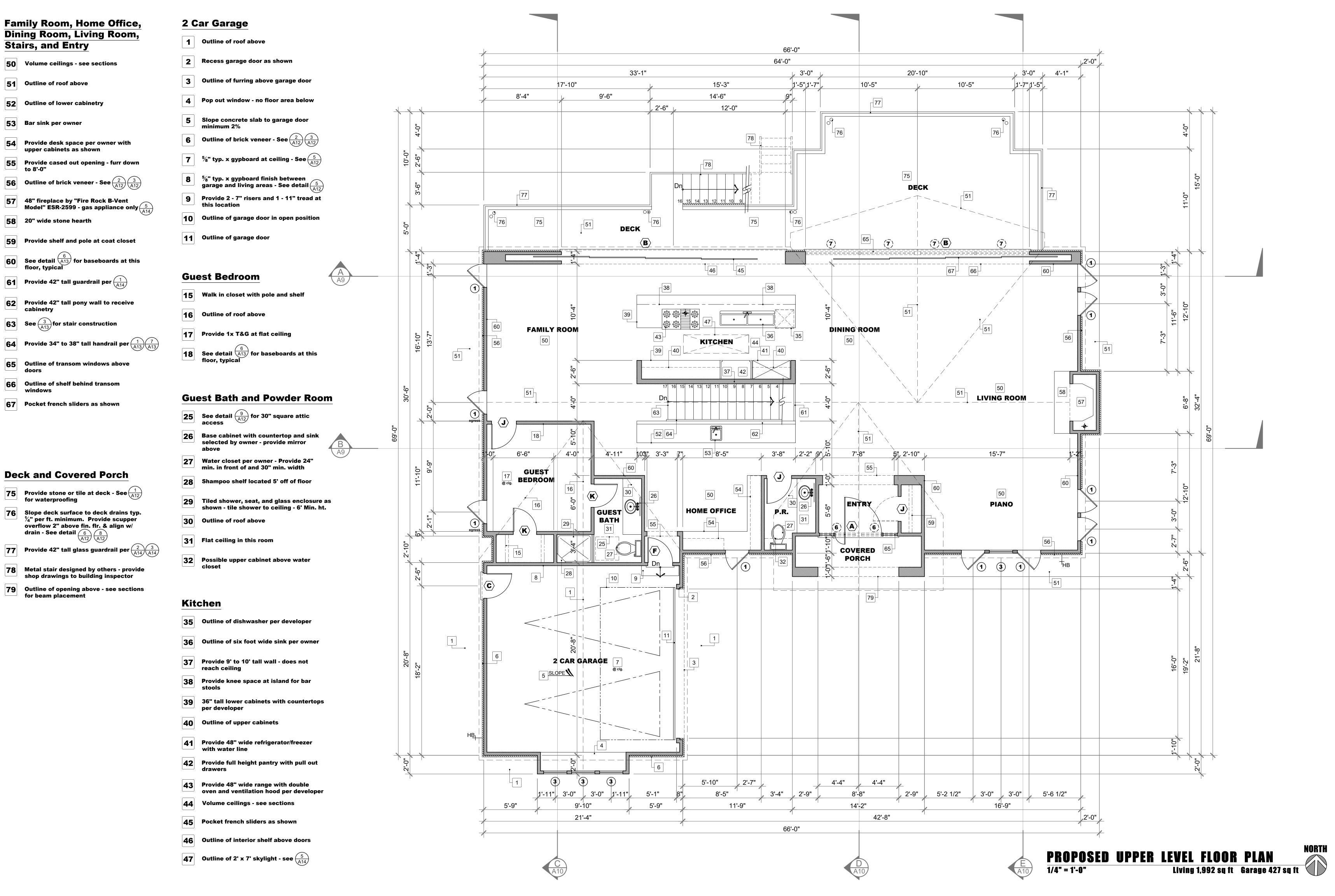


Provide stone or tile at deck - See 1 A12 for waterproofing

Slope deck surface to deck drains typ. ½" per ft. minimum. Provide scupper overflow 2" above fin. flr. & align w/

78 Metal stair designed by others - provide shop drawings to building inspector

Outline of opening above - see sections for beam placement





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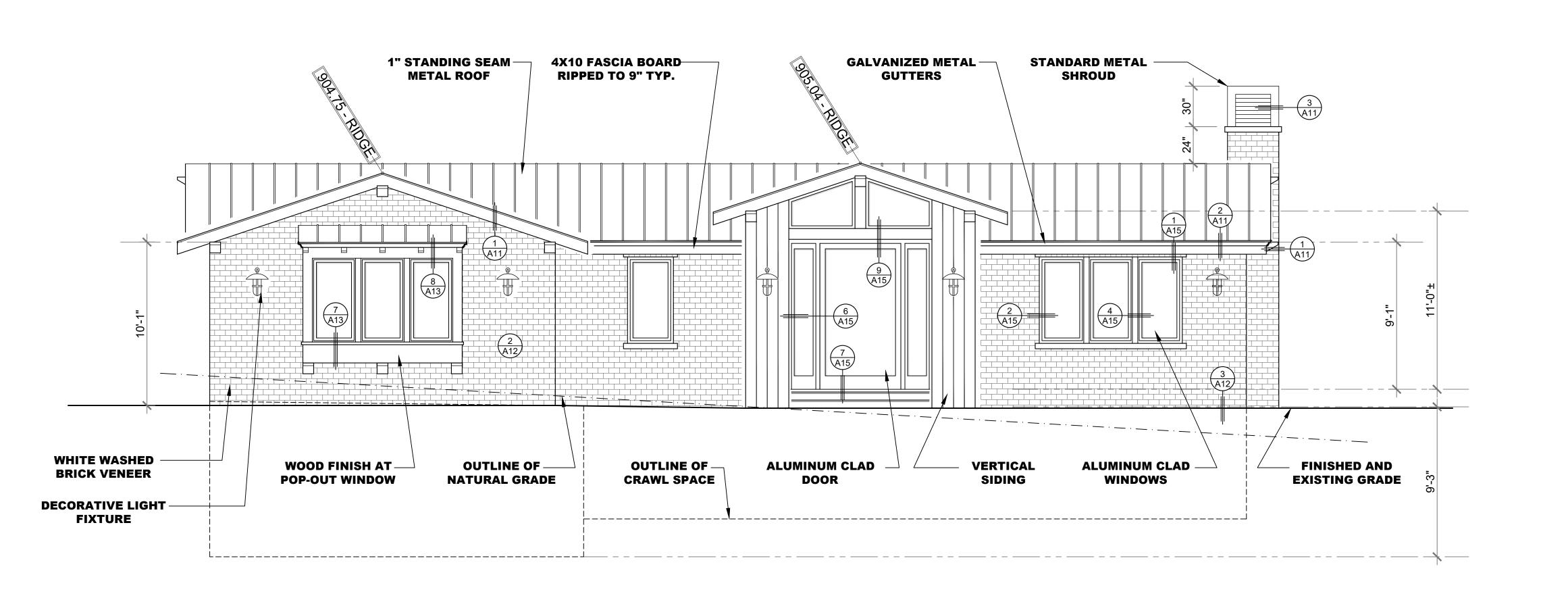
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#### ART JURY EXTERIOR ELEVATION NOTES

- 1. Muntins shall be an integral part of all windows and doors. "Snap-in/snap out" muntins are <u>not</u> allowed. SUBMIT SAMPLE OF WINDOW FOR ART JURY REVIEW. Muntins may be no greater than 1  $\frac{1}{4}$ " maximum on windows with insulated glass, since wood muntins must cover the gasket. The maximum muntin size for single panes shall be no greater that 1". Note on window schedule manufacturer and material of window. Muntin detail to be included on detail sheet.
- 2. "Sill horn at all windows to extend a maximum of 2" to a minimum of 1  $\frac{1}{2}$ " or shall match existing." Provide drawn detail indicating extended sill. Wood door stiles to be a maximum of 4  $\frac{1}{2}$ " width.
- 3. Any deviation from approved window and door muntin light sizes MUST BE SUBMITTED TO FULL ART JURY FOR REVIEW AND APPROVAL PRIOR TO CONSTRUCTION.
- 4. Any revisions to approved Art Jury plans must be submitted for review and approval prior to construction.
- 5. Skylight shall be flat glass, curb mounted dark anodized frame, solar gray or solar bronze glass.
- 6. Submit samples of all materials for Art Jury review prior to purchase.
- 7. Submit separate landscape plan prior to framing.

#### RIDGE HEIGHT NOTE:

Finished ridge height shall not exceed the elevation shown on the plot plan (Allow for thickness of roofing materials). The ridge height shall be certified by a licensed surveyor on a form provided by the City prior to approval of the roof framing/sheathing by the Palos Verdes Estates Building and Safety Department.



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<u>1</u> <u>2</u>

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**A7** 

RIGHT SIDE EAST ELEVATION

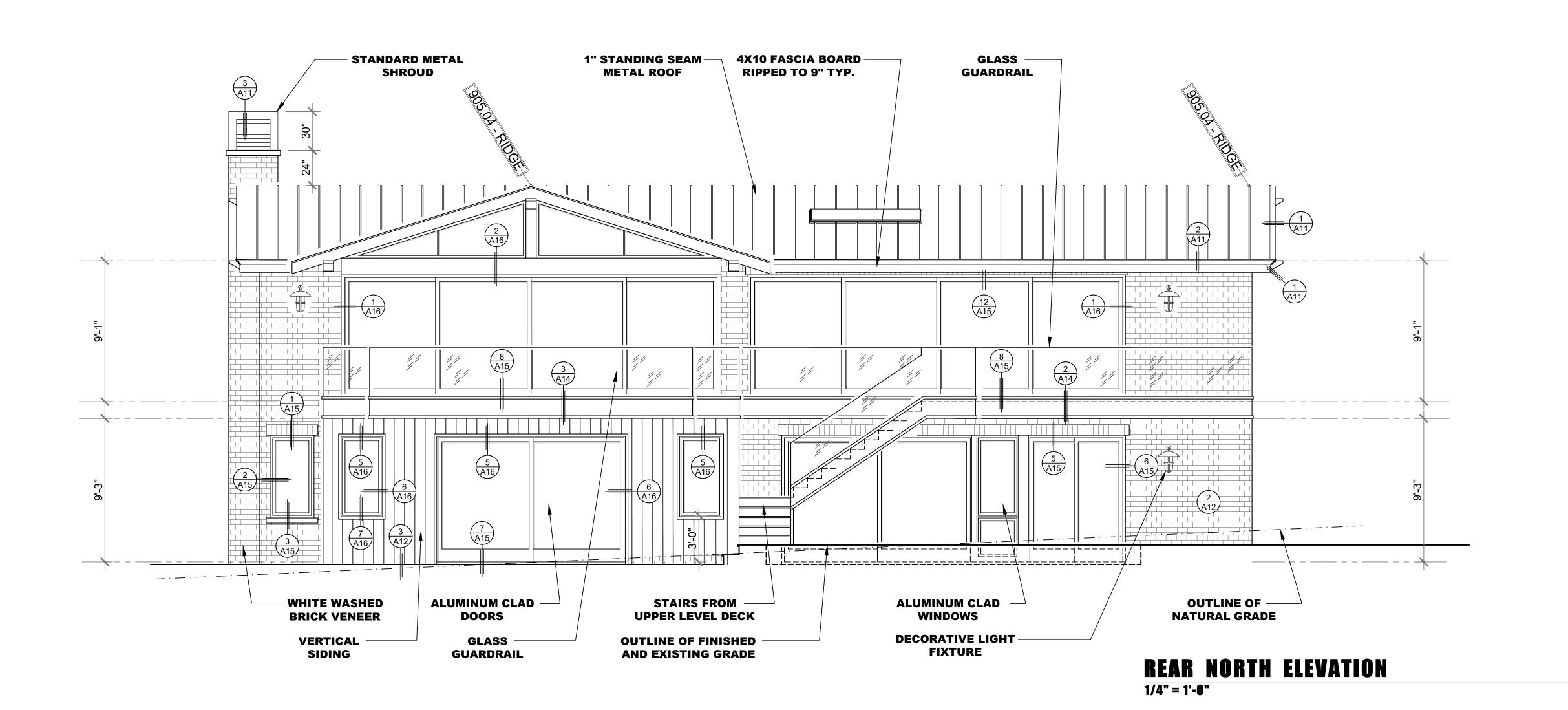
**1/4" = 1'-0"** 

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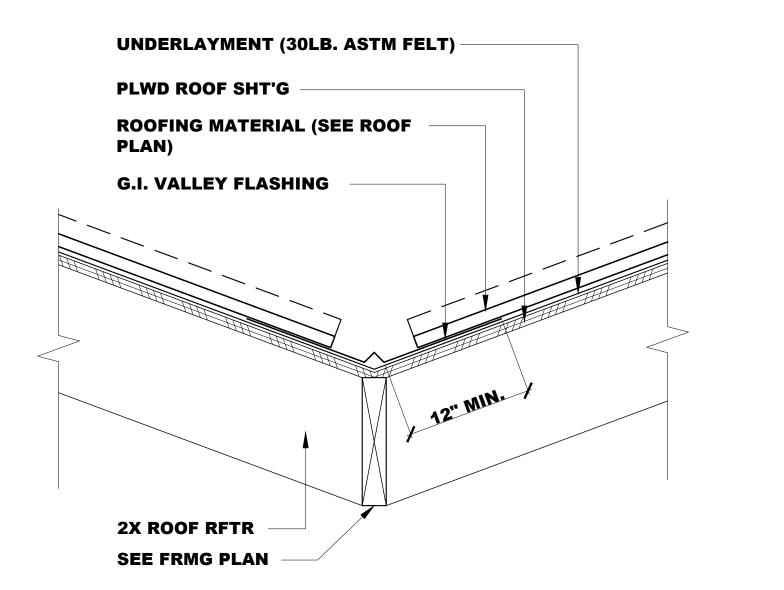
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**A8** 

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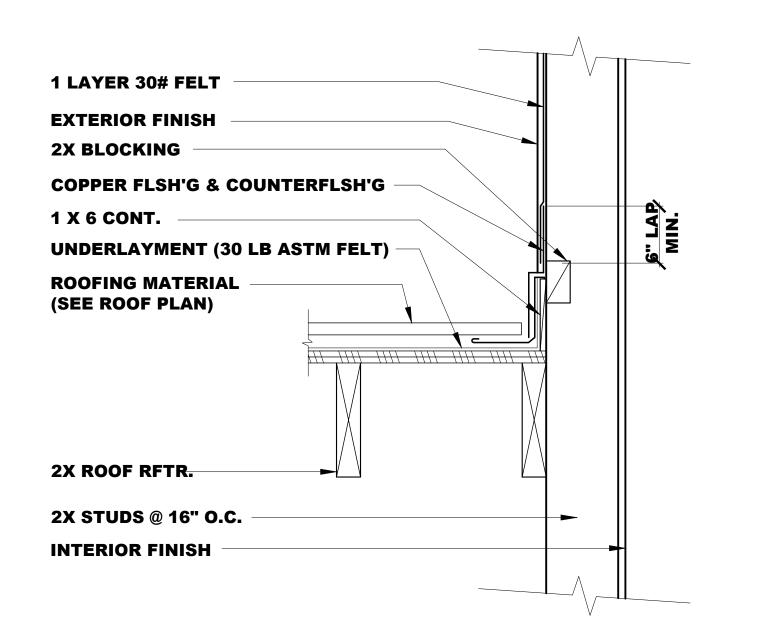
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### RIDGE FLASHING 1½" = 1'-0"

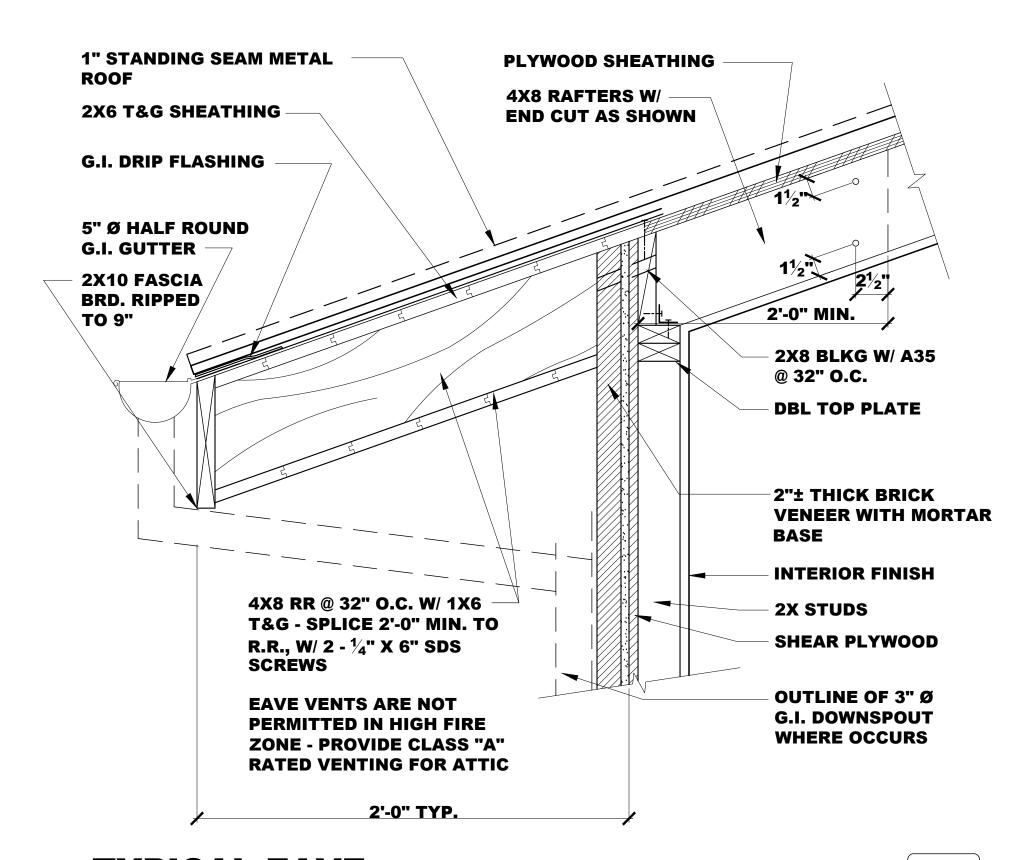


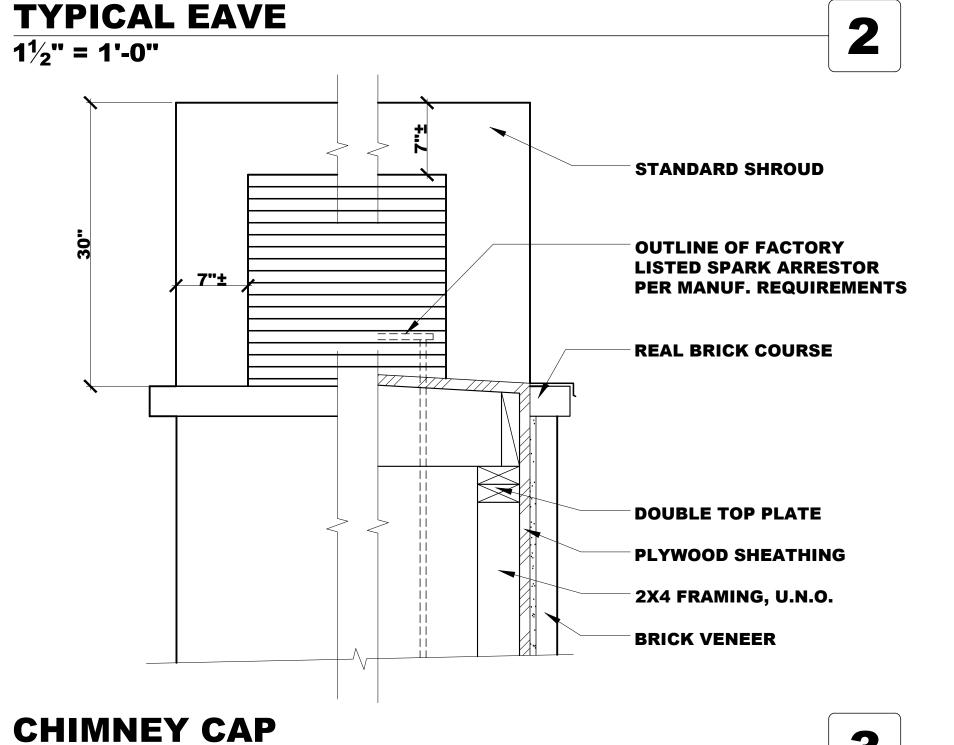
#### VALLEY FLASHING

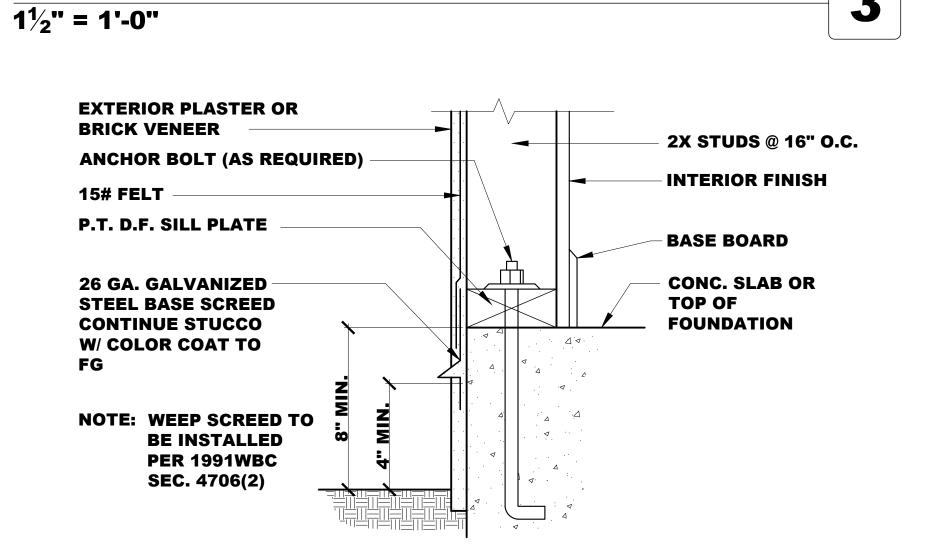
1½" = 1'-0"



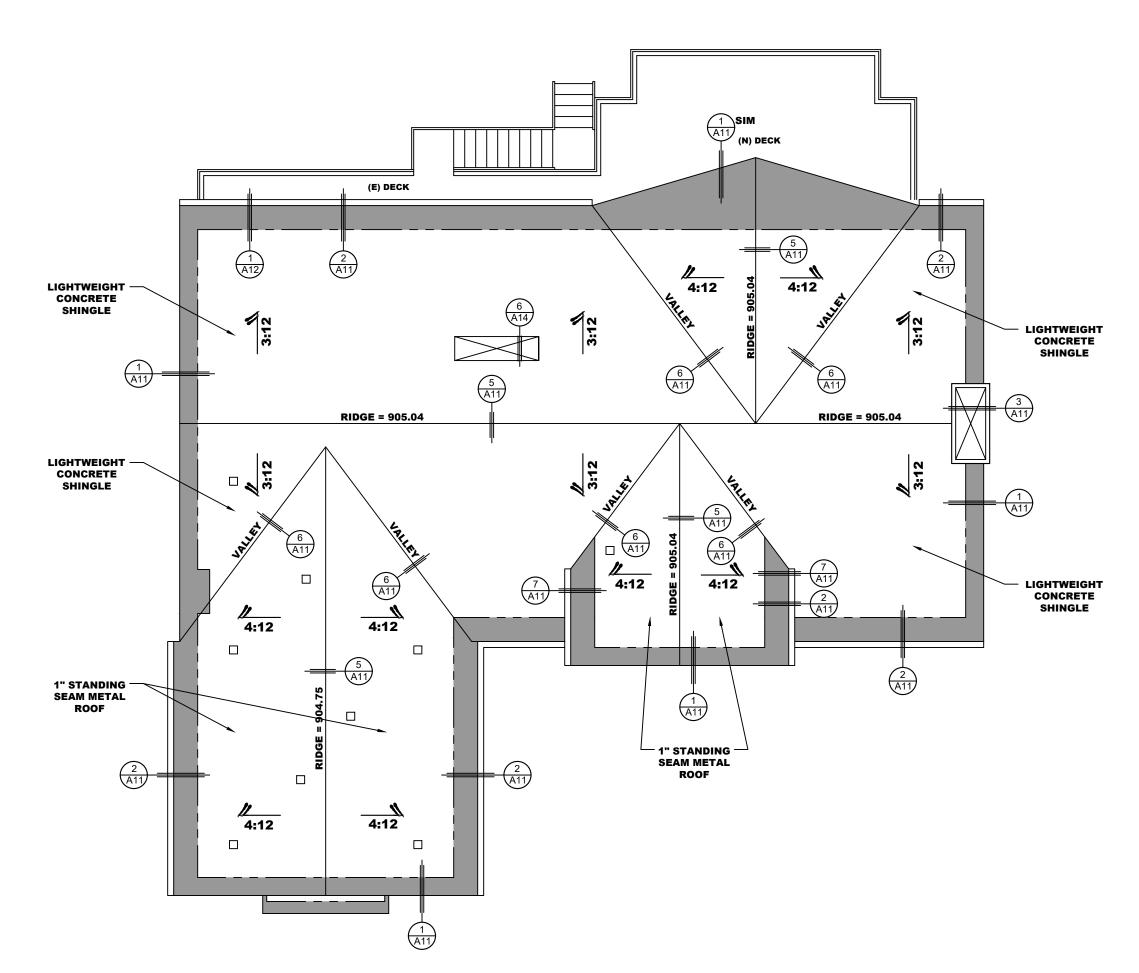












# ROOF PLAN 1/8" = 1'-0"

#### **ROOF PLAN NOTES**

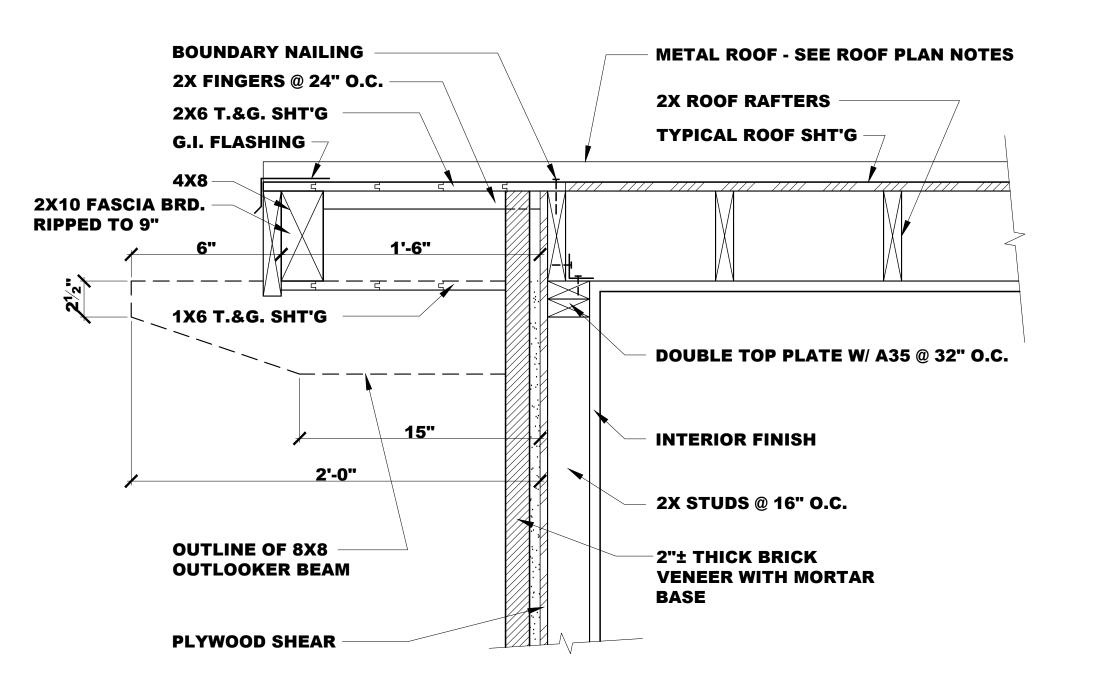
1. Roof - Minimum class "A" roof material: Metal roofing w/ zinc coating & 1" standing seam @ 16" O.C. Ideal Roofing Company Ltd. - (ESR-3100) Over minimum 2 layers of 15# felt laid with 19" overlap - when slope is less than 4:12

#### 2. Roof Pitch = See Plans

3. Decorative chimney caps must be listed assembly. Utilize factory listed spark arrestors on top of chase and flashing for all pre-fab fireplaces.

# 4. Attic Vent Calculations: Class "A" Attic Vents Lower level attic area = 0 sq. ft. / 150 = 0 sq. ft. of vents -- 0 vents provided (□) Upper level attic area = 732 sq. ft. / 150 = 4.88 sq. ft. of vents -- 9 vents provided (□) 9 sq. attic vents - provided - Concrete Model "Flat" Vents by O'Hagins Inc. (ICC = 9650A)

- 5. Gutters shall be galvanized metal half round w/ 5" diameter
- 6. Enclosed rafter spaces shall be provided with ventilation complying with the High Fire Severity Zone Criteria.



## **RAKE DETAIL**1½" = 1'-0"

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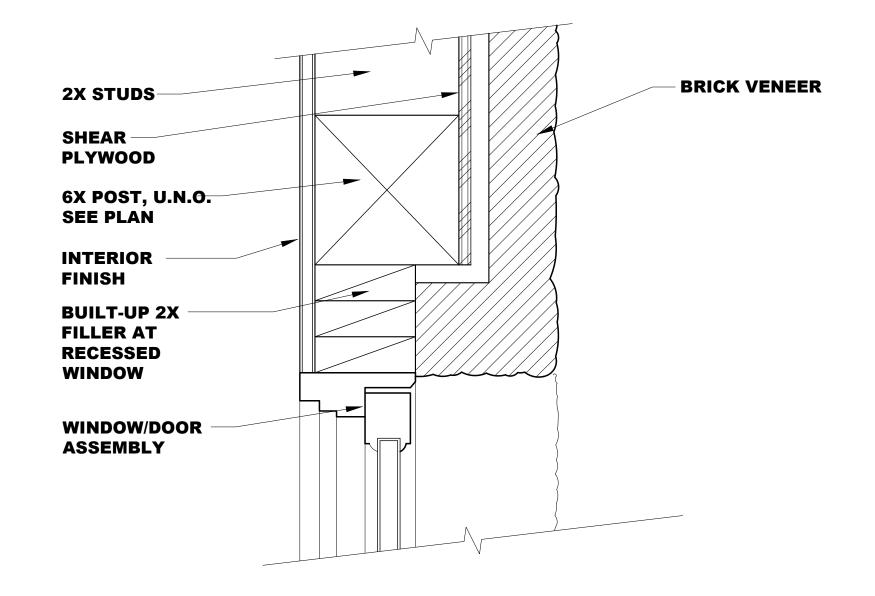
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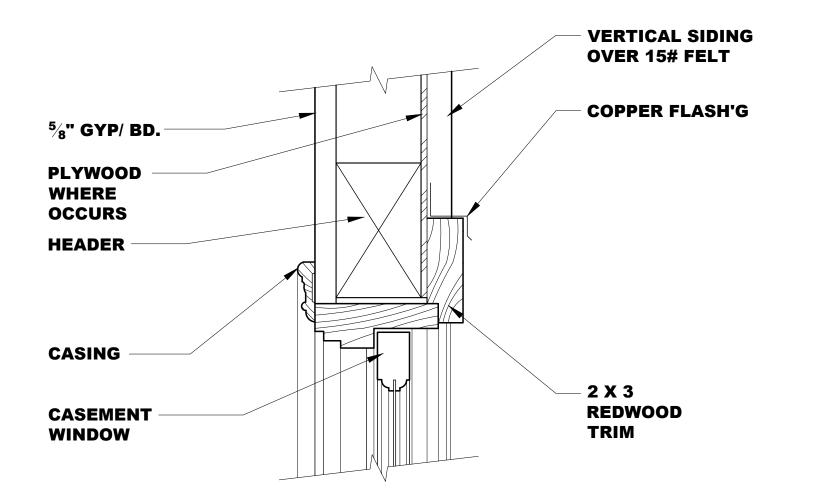
2018 - 23

A11

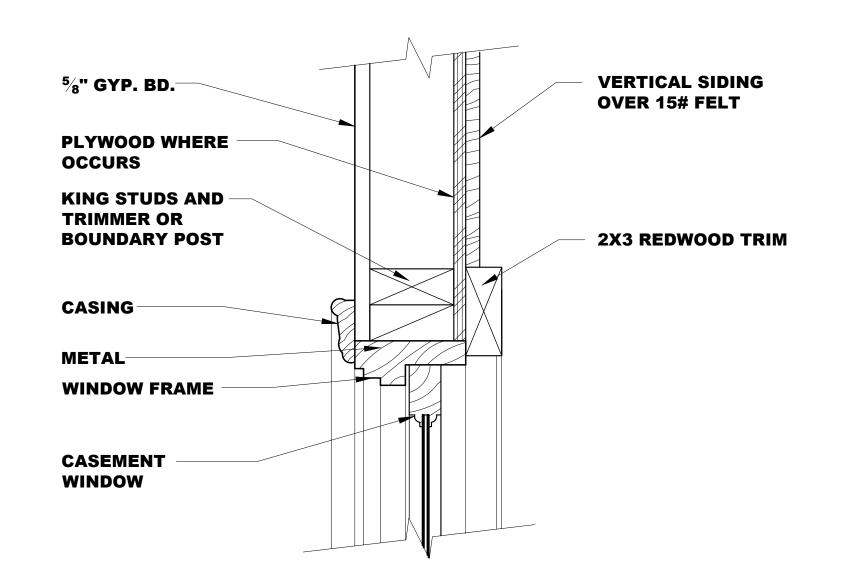
**WINDOW - SILL** 3" = 1'-0"





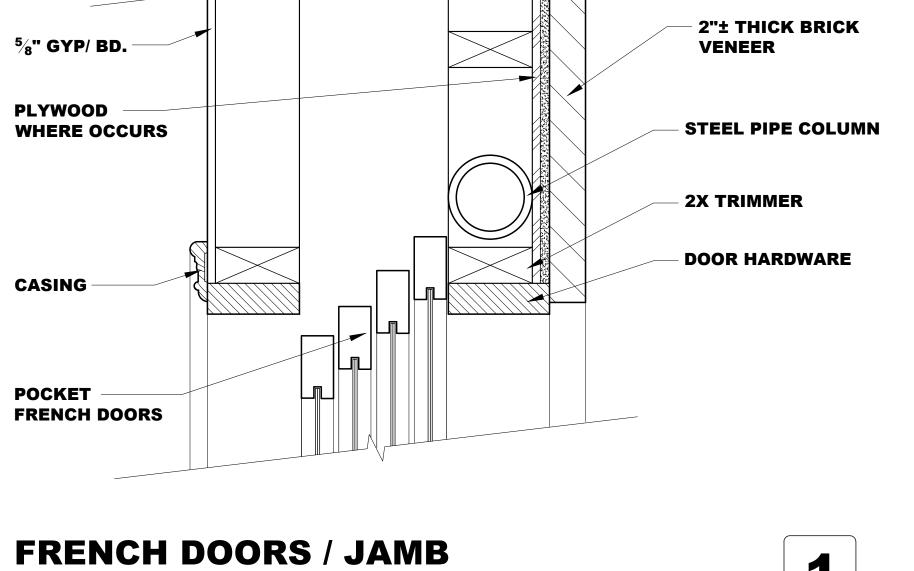


**WINDOW/DOOR - HEAD** 3" = 1'-0"



6

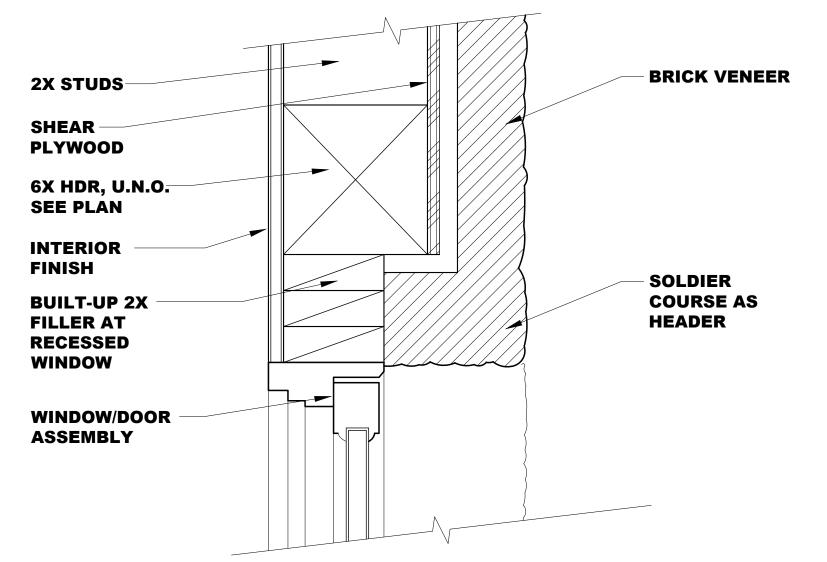
**WINDOW/DOOR - JAMB** 3" = 1'-0"





**SEALANT OVER** BACKER ROD OR G.I. FLASHING **2X WOOD TRIM** <sup>5</sup>⁄<sub>8</sub>" GYP/ BD. ⁻ G.I. FLASH'G BRICK - SOLDIER STEEL HEADER - SEE FRAMING PLANS CASING **2X SPACER** POCKET **FRENCH DOORS** 





**DOOR/WINDOW RECESS AT HEAD** 3" = 1'-0"

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