


① skylight plan
 scale: $\frac{3}{4}'' = 1'-0''$
 6 thus shown true length
 see page 6 - flashing pictorial

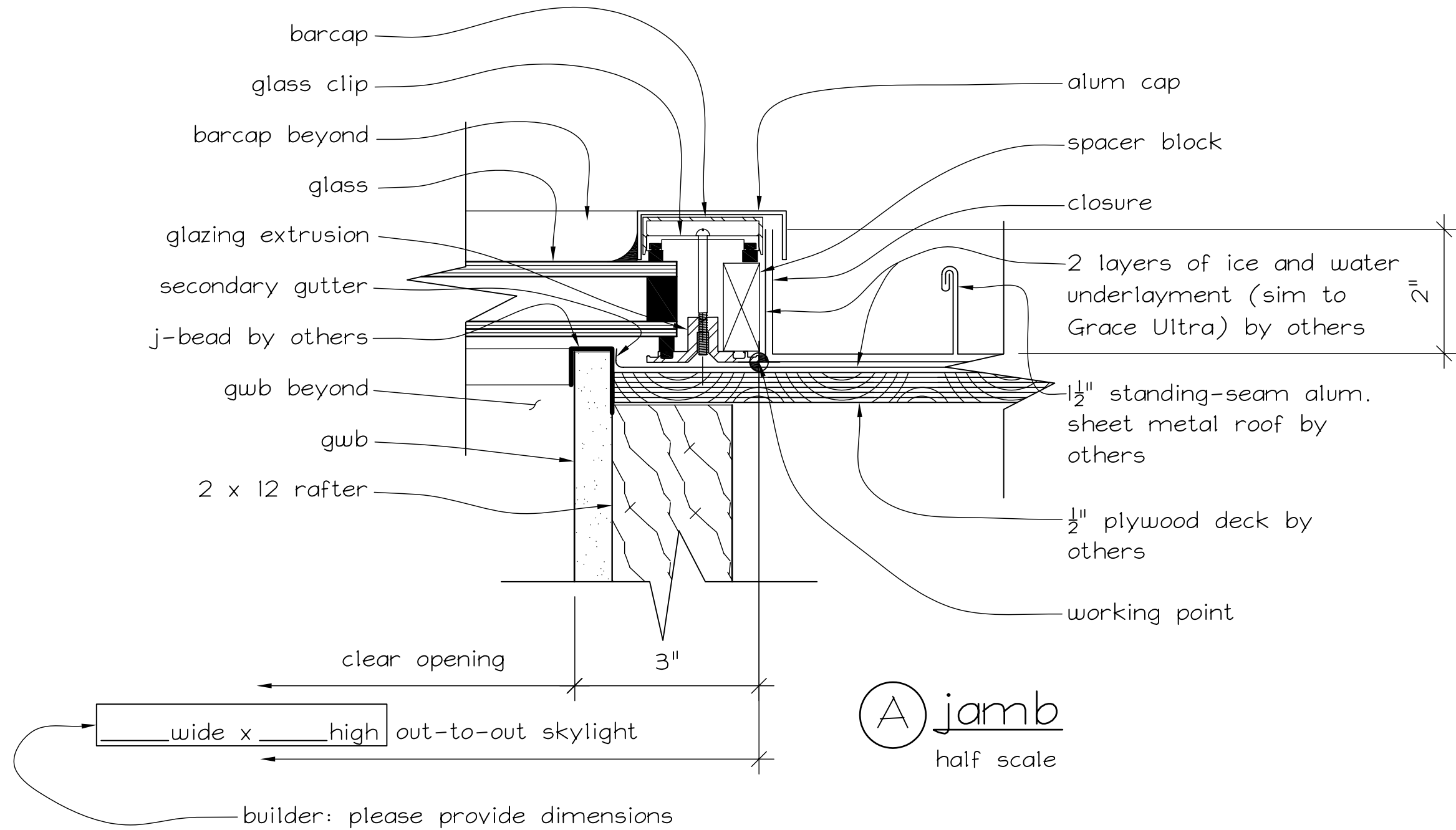
Revised: 12/12/06

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 Issued:
 12/4/06

Architect:
 Hugh Newell Jacobsen
 2529 P. Street NW
 Washington, D.C. 20007

Project:
 Gooch Residence
 Lot #6 Cole Farm Rd.
 Scarborough, ME 04074

Manufacturer/Installer:
WISCONSIN SOLAR DESIGN

 6349 Briarcliff Ln., Middleton, WI 53562



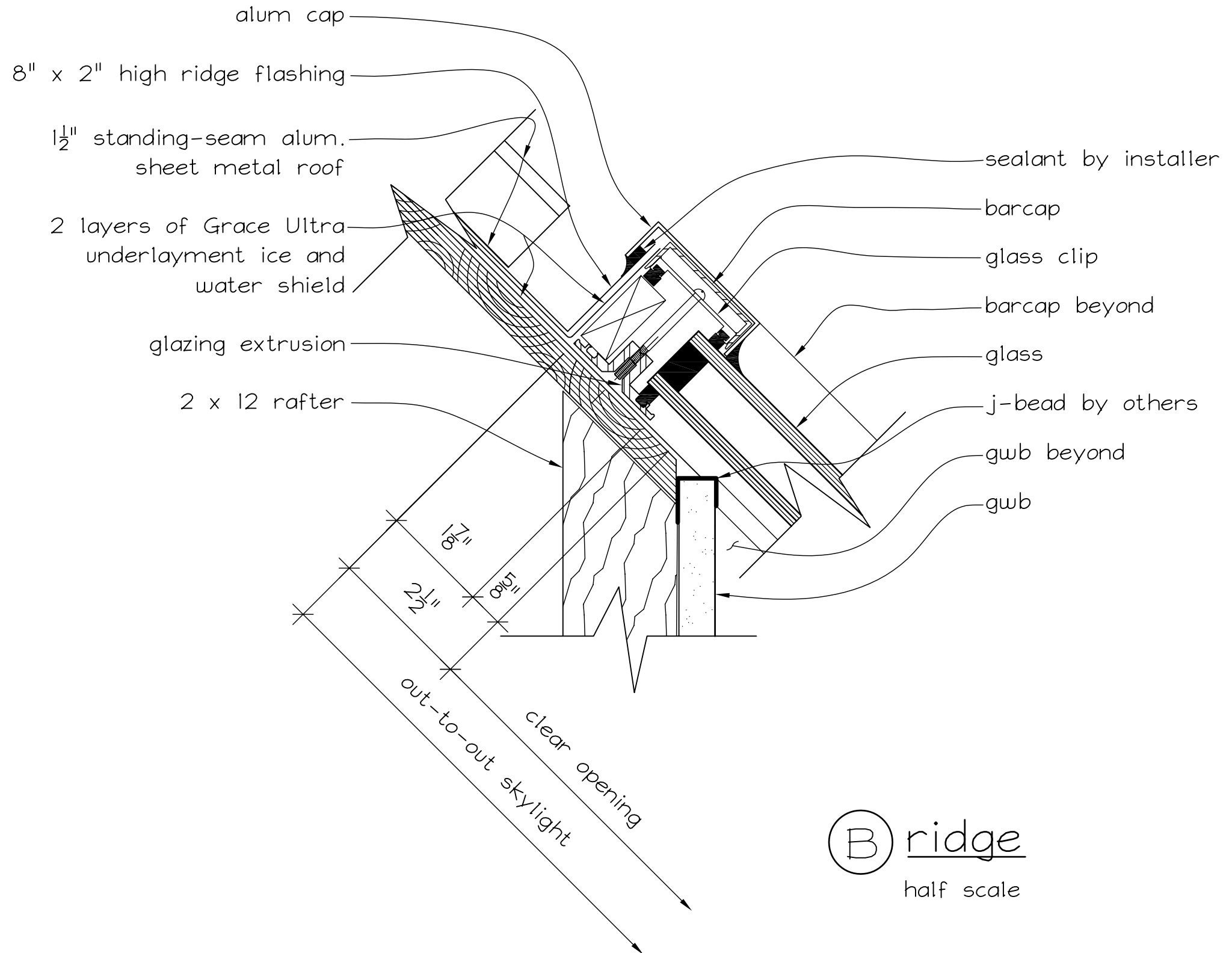
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(B) ridge
half scale

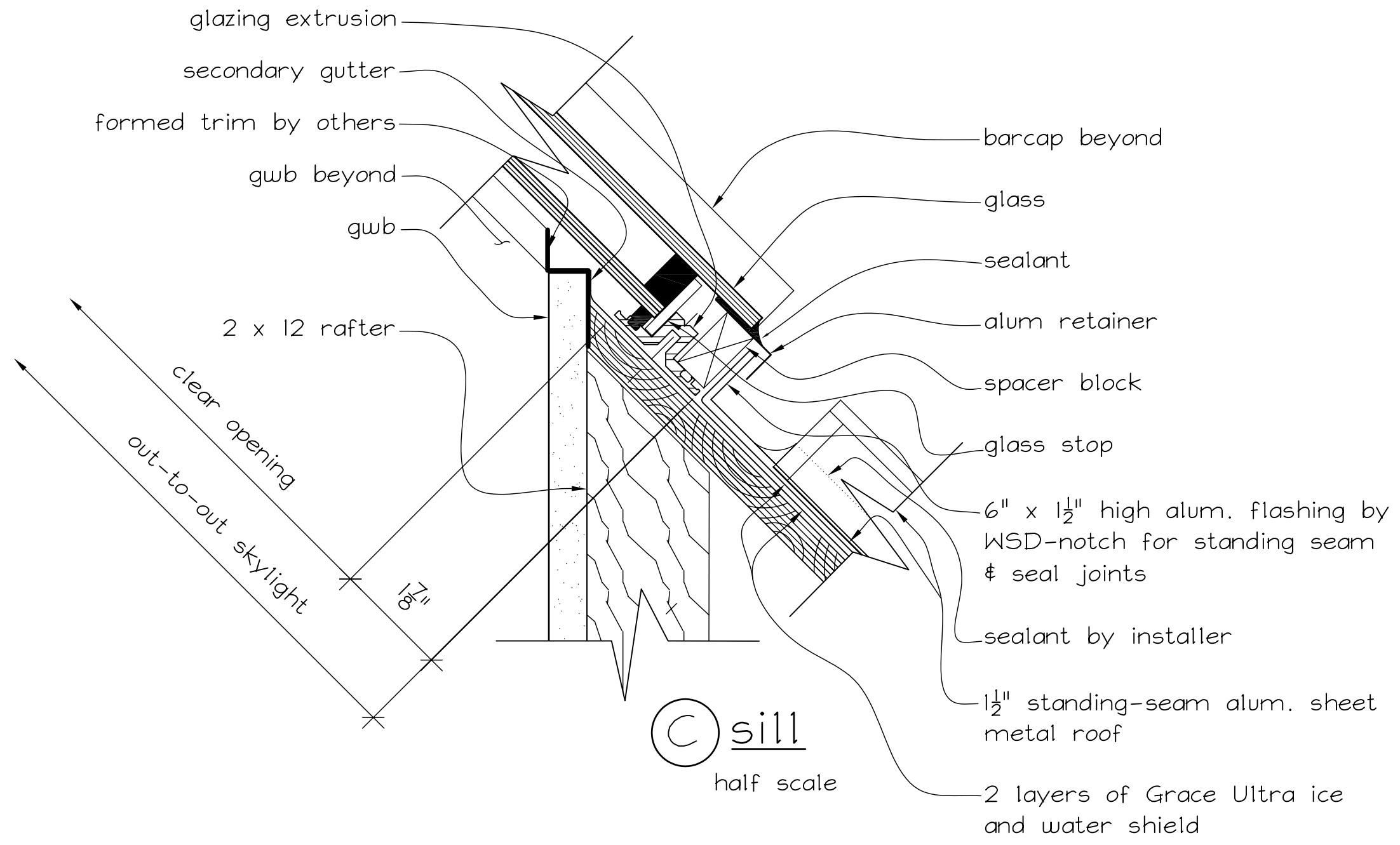
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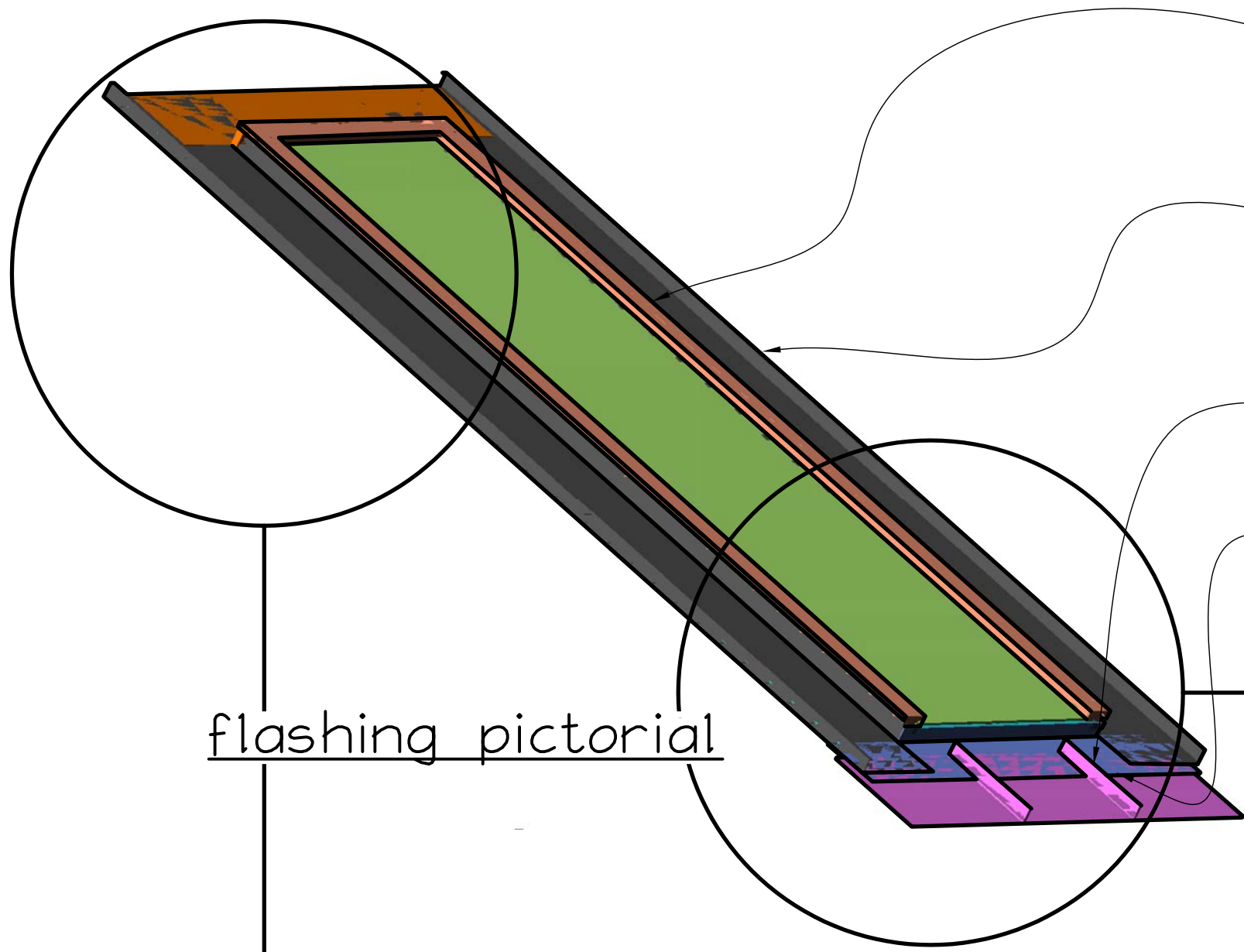
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flashing pictorial

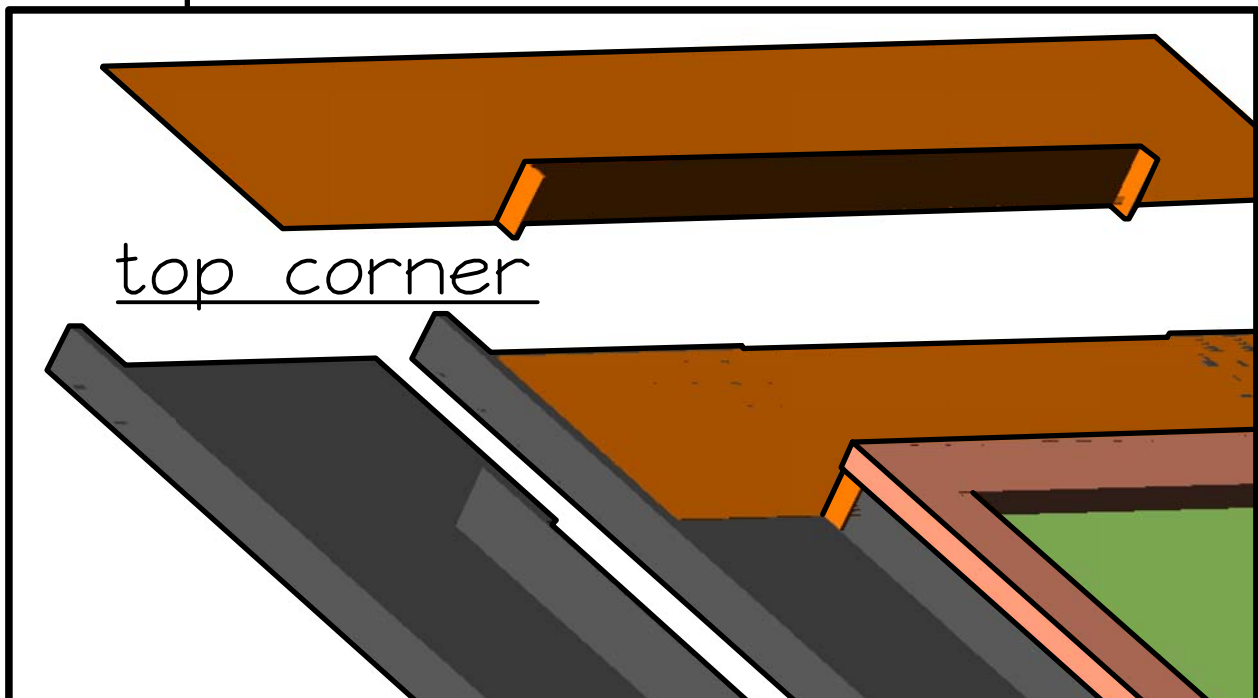
sealant by installer - all flashing to flashing joints and connections with skylight

1 1/2" standing-seam alum. sheet metal roof by others formed into flashing at skylight

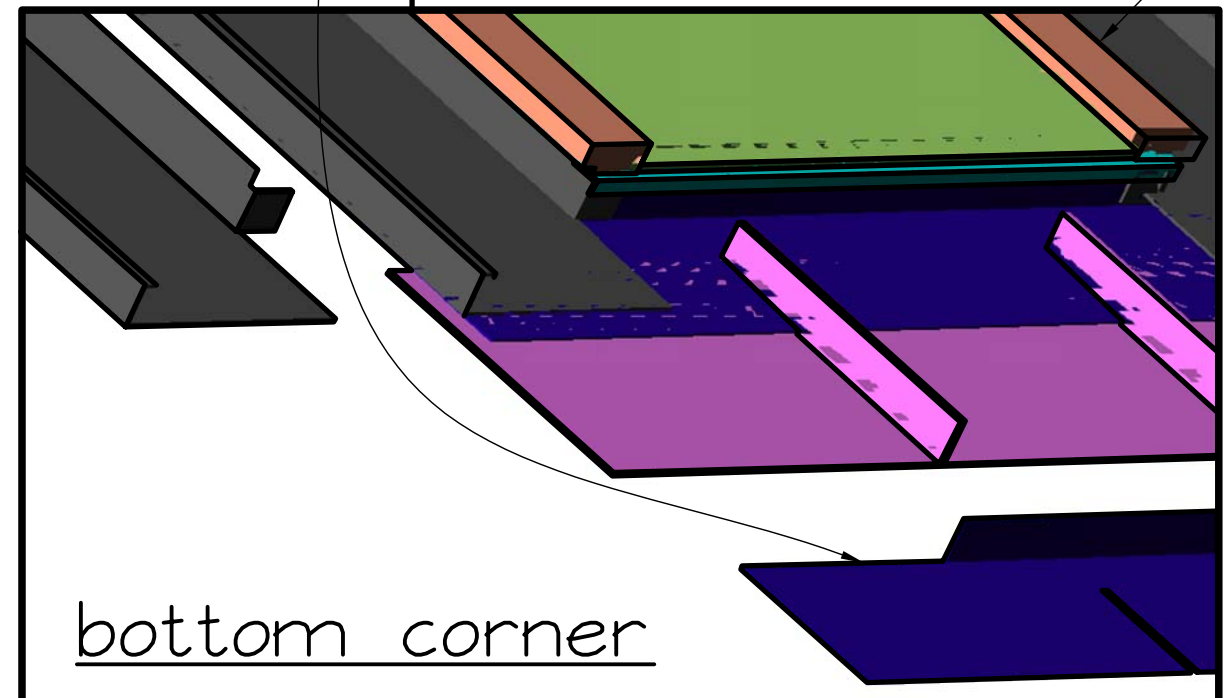
1 1/2" standing-seam alum. sheet metal roof

alum. flashing by WSD - bend in field

2" x 6" alum. flashing by WSD
alum barcap cover



top corner



bottom corner

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