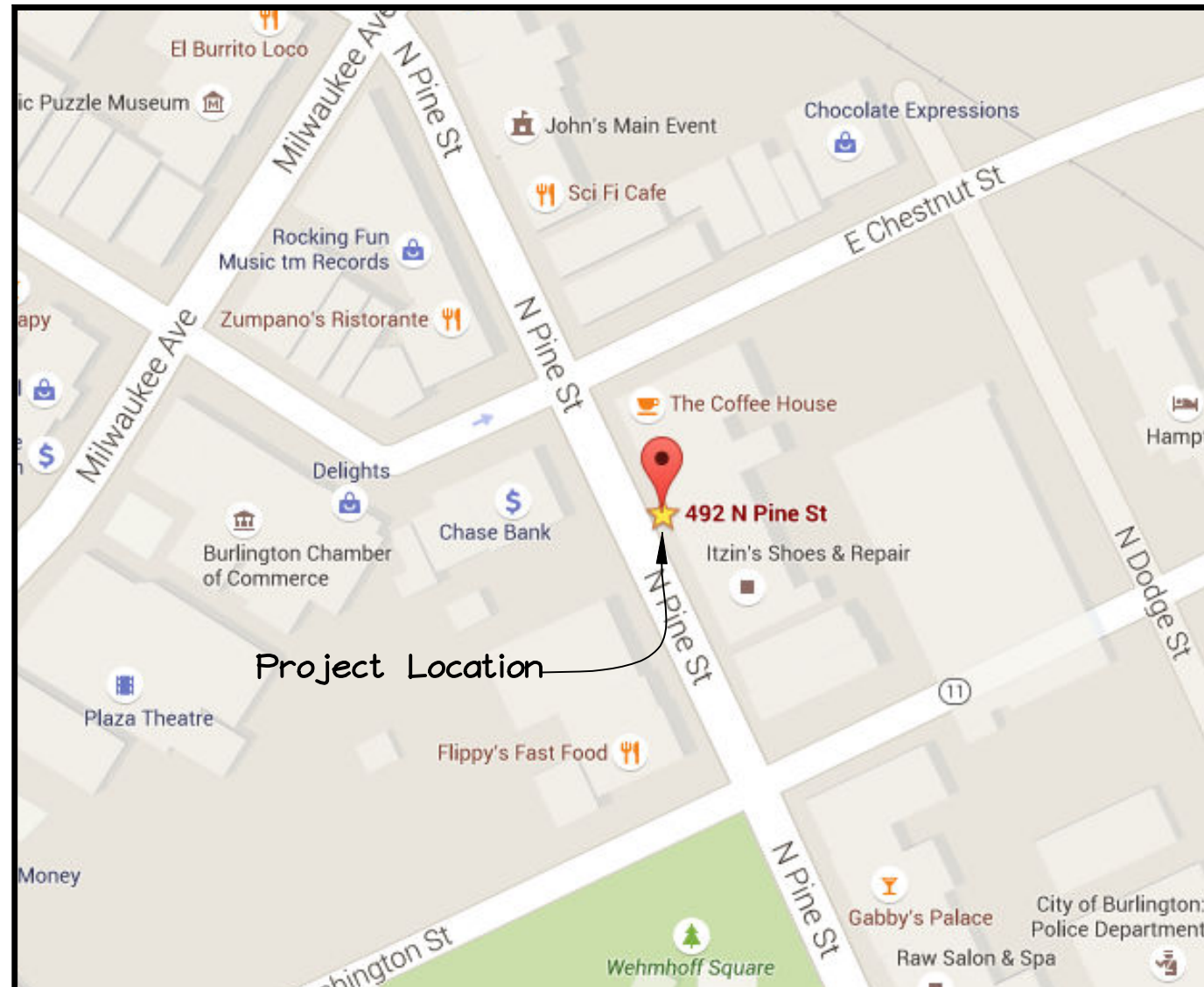


Skylight Shop Drawings for The Coffee House
492 Pine St. Building Renovations, Burlington, WI 53105



DESCRIPTION OF WORK:

New 18'-2" x 6'-2" and 5'-1" x 4'-2" WSD gable skylight built to a 6:12 pitch. Removal of existing skylights by others.

Framework: Skylight is constructed with 3" extruded aluminum rafters and sill members. Anodized metal finish, color to be selected. Color chart submitted separately.

Glazing: 1/4" clear tempered outer lite with PPG Solarban 60 #2, over 3/8" clear HS laminated inboard with a 0.030" PVB interlayer.

Warranty: 2 years from date of substantial completion.

NOTES:

1. Please confirm out-to-out curb dimensions noted thus [*] on page 3 of 6, figures which were previously provided by John Fleischman, 5/13/15, \$ initial. These measurements will be the basis of skylight fabrication.

2. Please provide curbs with adequate bracing to accomodate lateral forces.



Drawings by:
Dan Bassett, WSD

INDEX:

1. Title Page
2. Skylight A Plan
3. Skylight B Plan, Curb Confirmation Table
4. Skylight Elevations
5. Cross-Section
6. Details/ Curb Corner Pictorial

OWNER:

484 N Pine St., LLC
492 Pine St.
Burlington, WI 53105

CONTRACTOR:

The Peter Scherrer Group
448 Falcon Ridge Dr.,
Ste. B
Burlington, WI 53105

ARCHITECT:

Stelling & Associates, Ltd.
181 W. Chestnut St.
Burlington, WI 53105

APPROVAL:

We have reviewed these drawings and approve their use for the work described herein. Any comments or suggestions have been added to the drawings.

ARCHITECT:

Stelling & Associates

name _____

title_____

CONTRACTOR:

Peter Scherrer Group

name

title

Manufacturer/Installer:



WISCONSIN SOLAR DESIGN



6349 Briarcliff Ln., Middleton, WI 53562

Architect:

Stelling & Associates, Ltd.
181 W. Chestnut St.

Burlington, WI 53105

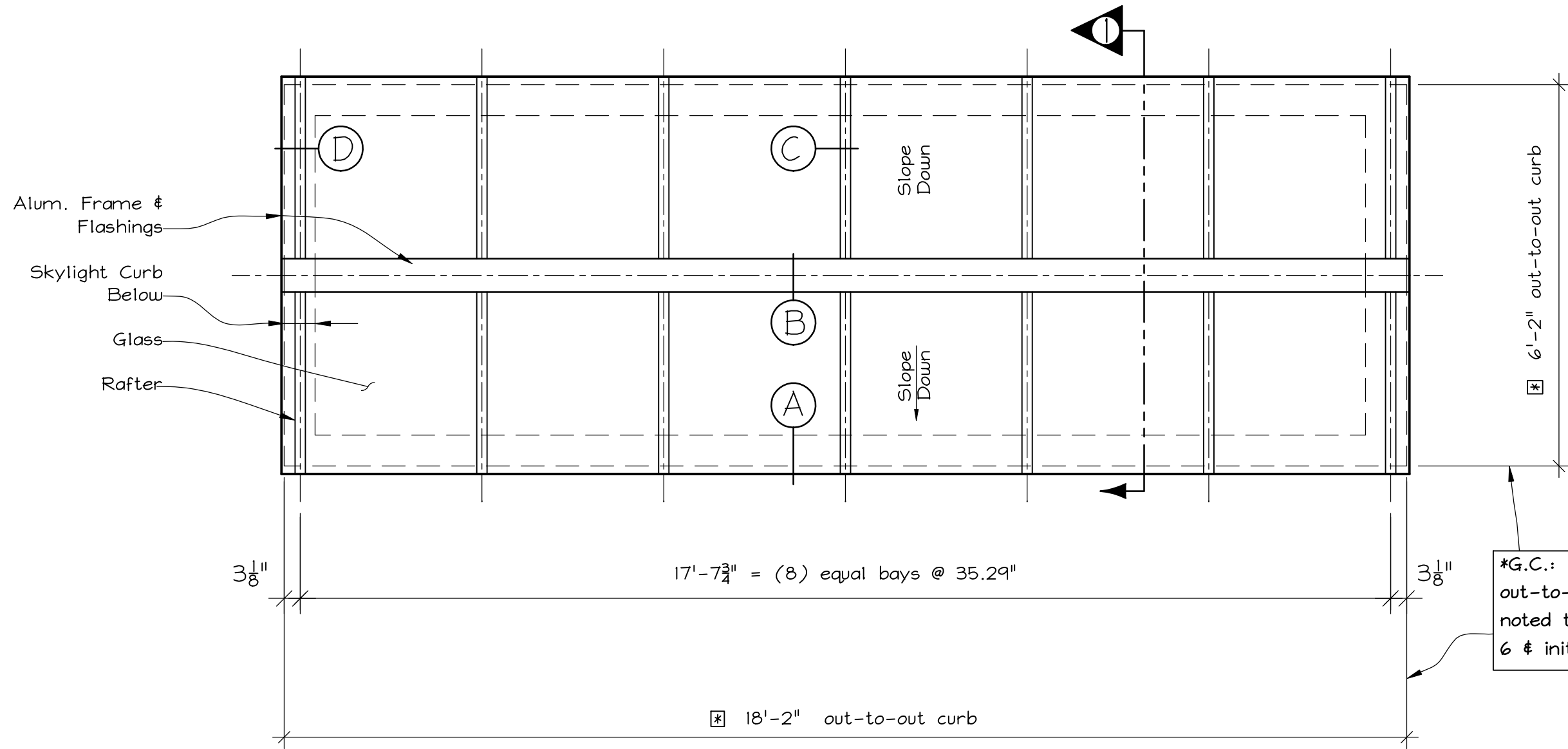
Project:

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492 Pine St. Building

Renovations

Burlington, WI 53105

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Issued:
5/27/15



Skylight A Plan

Scale: 1/2" = 1'-0"
(1) thus

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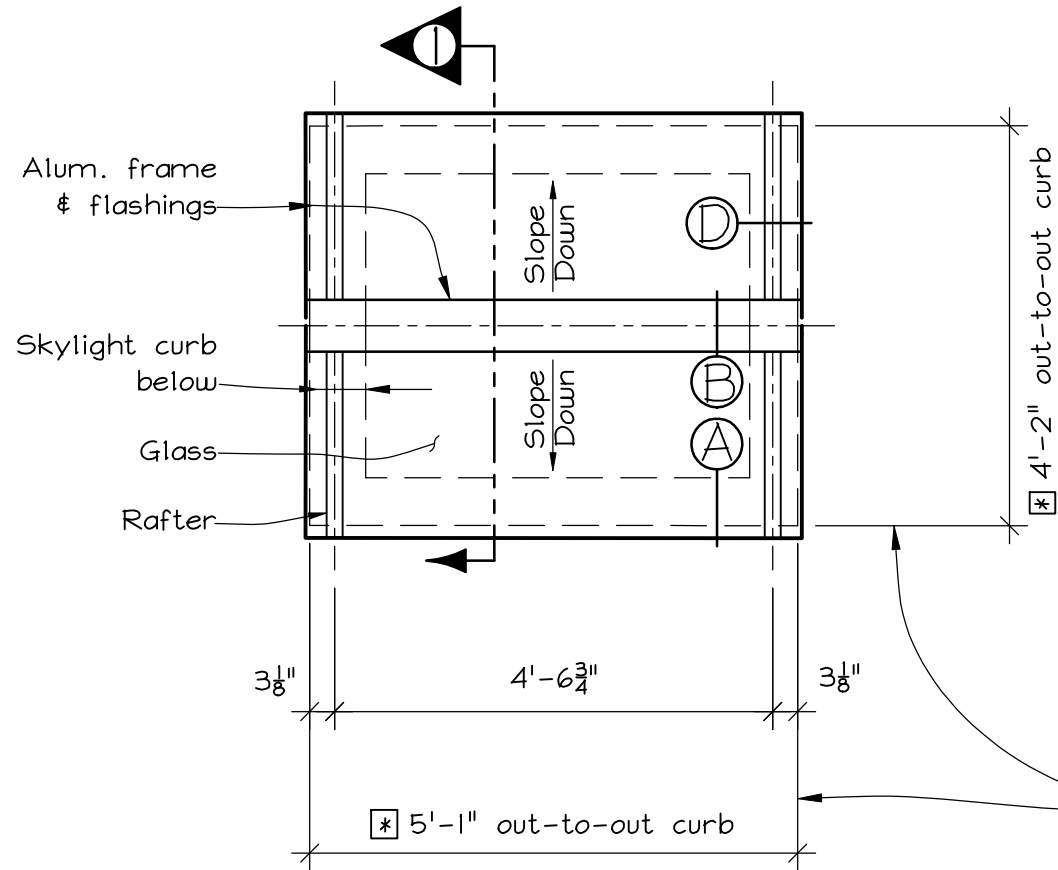
Architect:

Stelling & Associates, Ltd.
181 W. Chestnut St.
Burlington, WI 53105

Manufacturer/Installer:

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6349 Briarcliff Ln., Middleton, WI 53562

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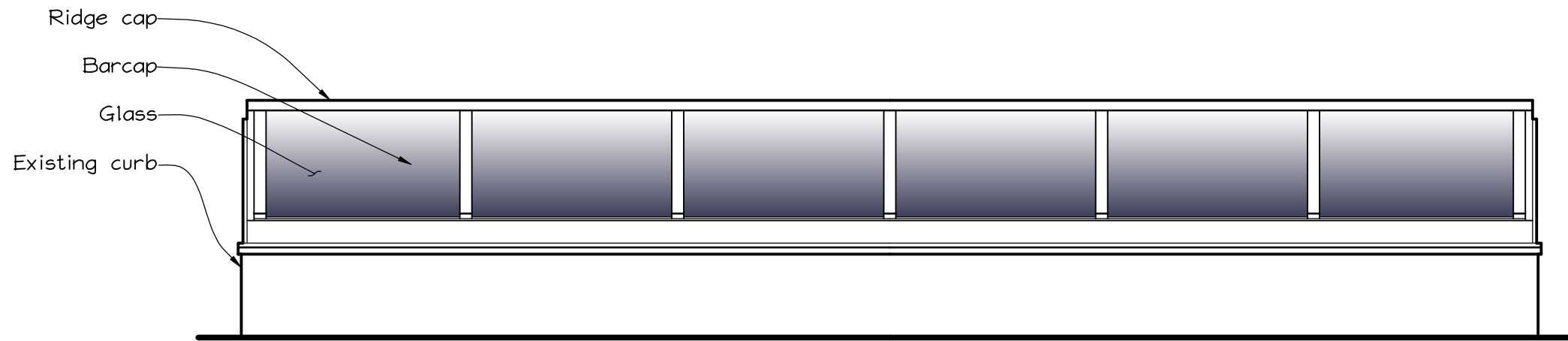
Skylight B Plan

Scale: 1/2" = 1'-0"
(1) thus

Skylight Curb Confirmation Table		
Out-to-Out Curb Dimension		
Skylight	Length	Width
A		
B		

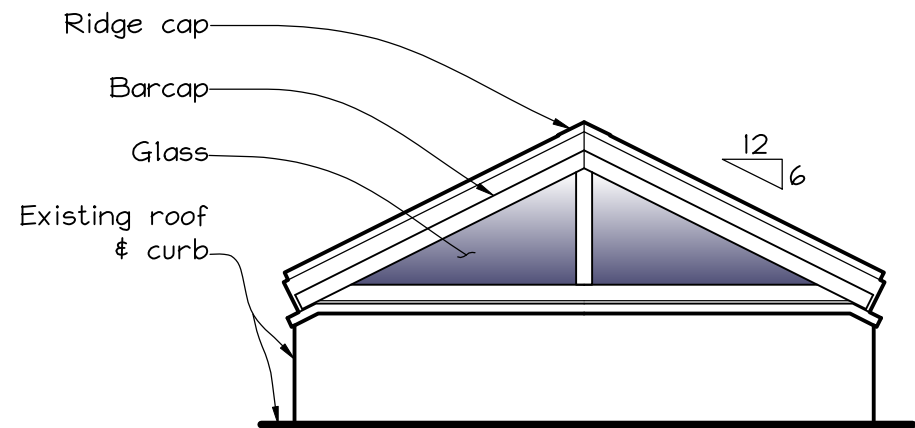
Initial: _____

G.C.: Please fill in above table with confirmed out-to-out curb dimensions noted thus [].



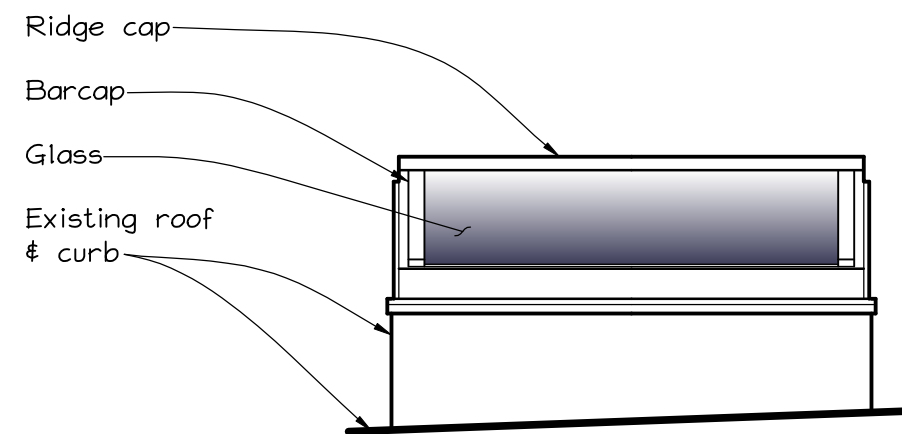
Skylight A Side Elevation

Scale: $\frac{1}{2}" = 1'$
(2) thus



Skylight End Elevation

Scale: $\frac{1}{2}" = 1'$
(2) thus, (2) Sim.



Skylight B Side Elevation

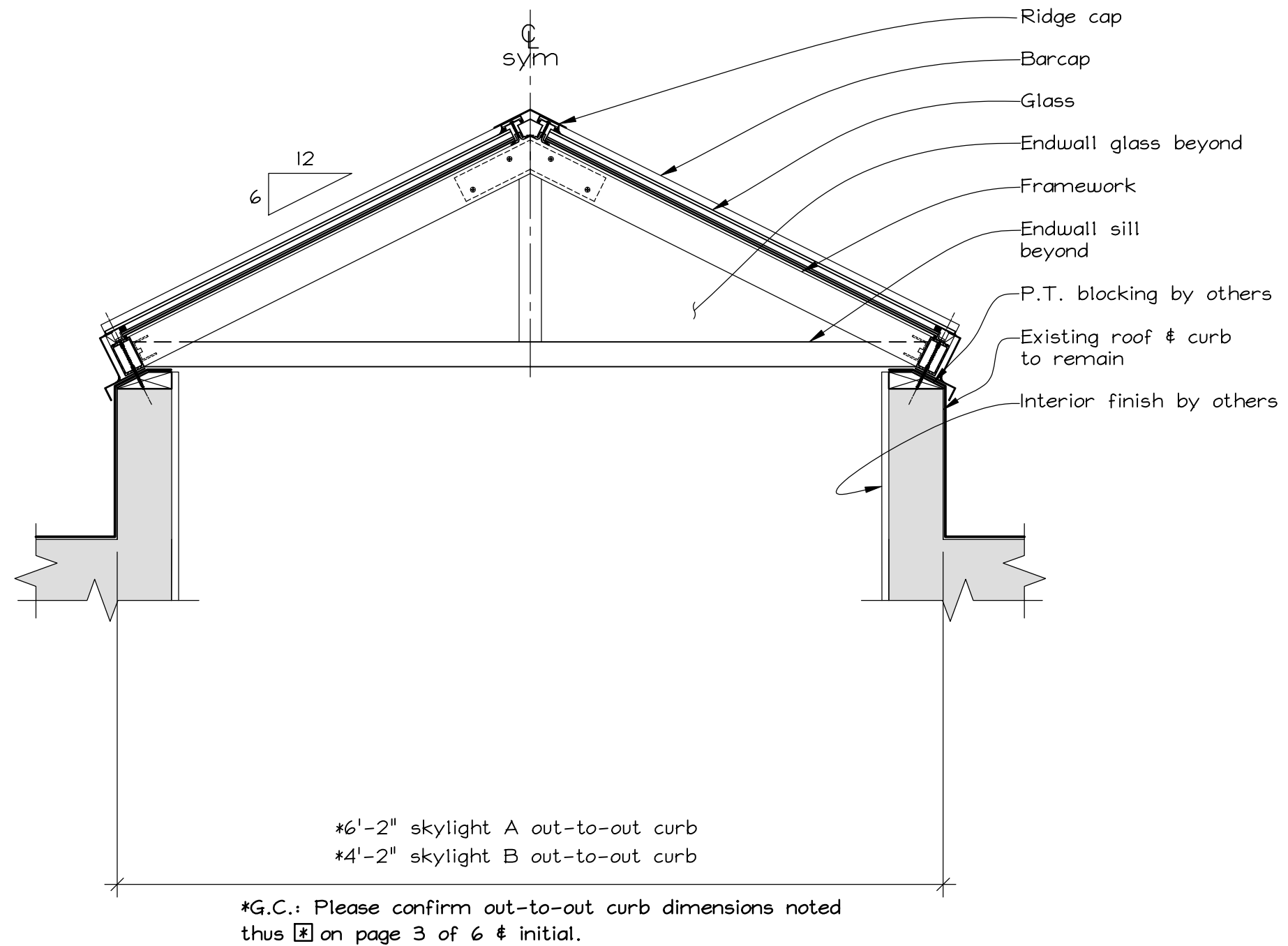
Scale: $\frac{1}{2}" = 1'$
(1) thus, (1) opp.

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① Cross-Section
Scale: 1" = 1'

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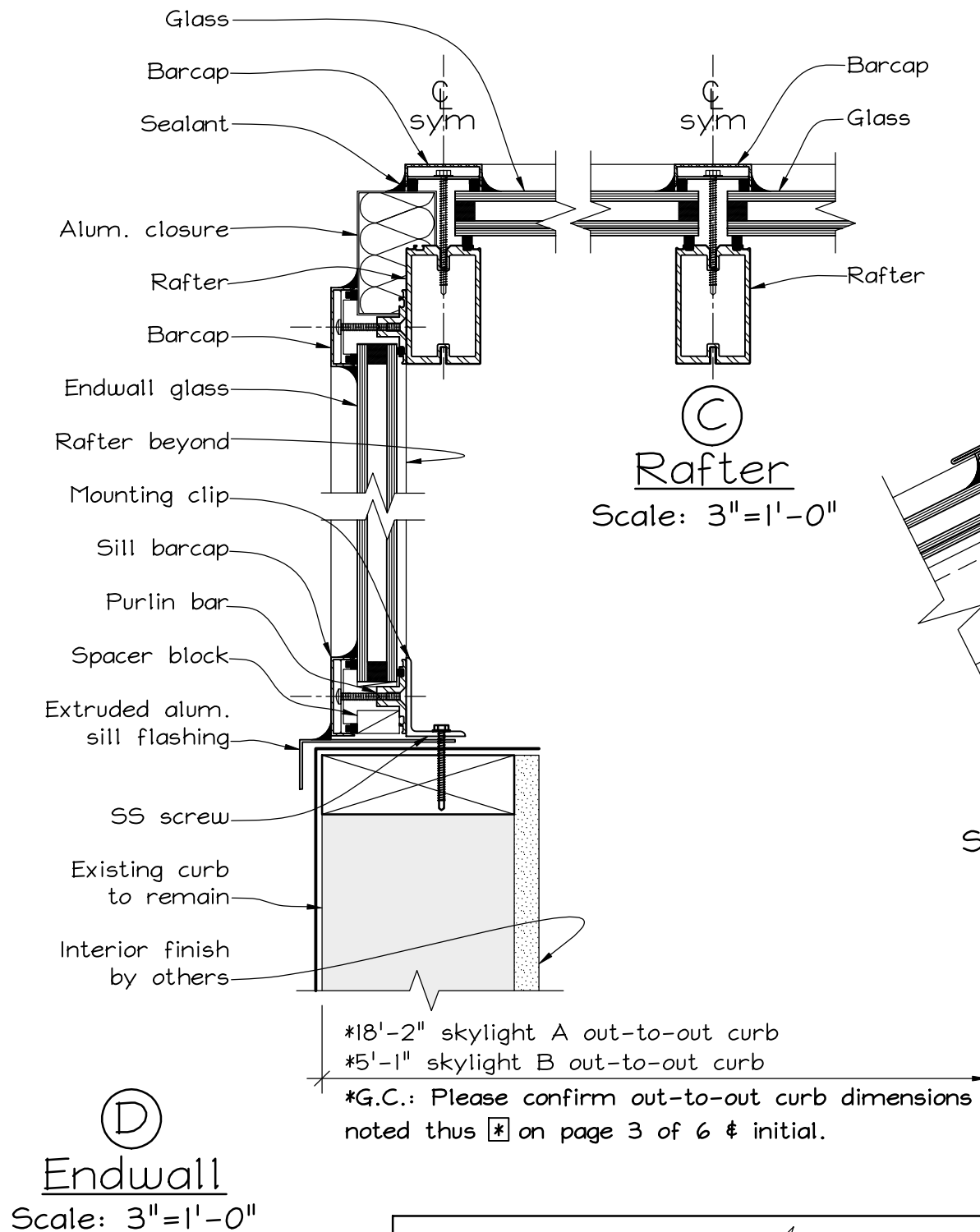
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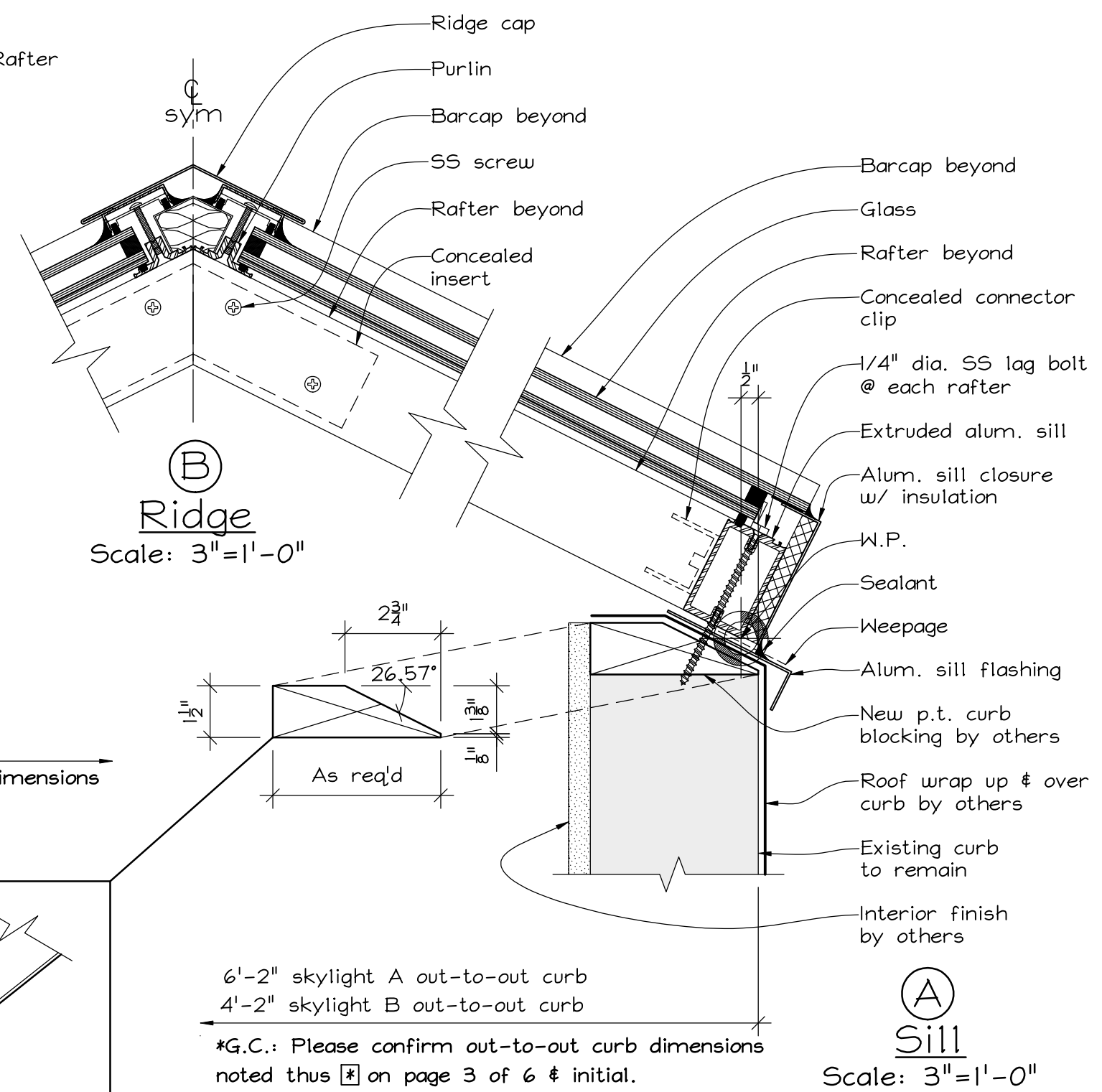
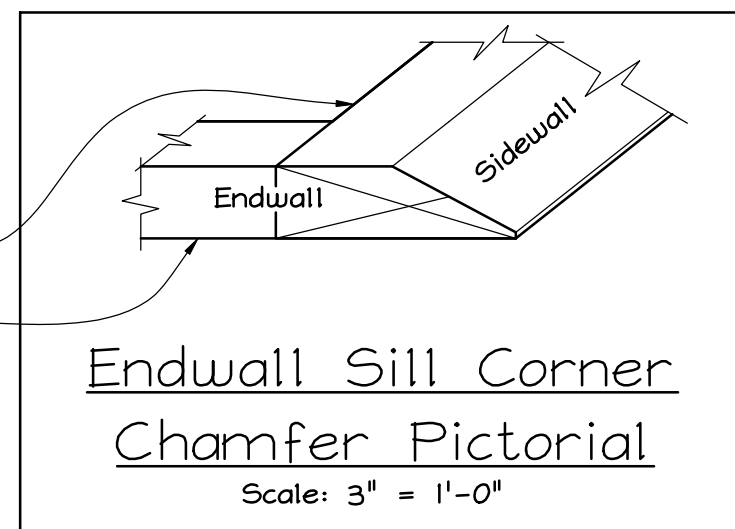
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G.C.: Please provide a P.T. 2x top plate with a 6:12 chamfer on the sidewall

No chamfer @ endwall



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