



Dealer/Builder:

Project Name:

Contact:

Phone/Email:

Address:

ENGINEERING CHECKLIST

Send To: Apollo@Duralum.com

Cover Location:

On Grade Distance From Grade:

What Level (Story):

Ground Level

Second Floor

Custom Floor (Specify level):

Roof Level (Specify level):

Wind Load

(If not specified, we will default to local jurisdiction standards):

Snow Load

(If not specified, we will default to local jurisdiction standards):

Frame Attachment Method

Wall Roof Freestanding

Wall: (If available, please provide wall section details)

Stud Attached (Size): O.C.

Header Attached (Size):

Exterior Material:

Stucco:

1 Coat System

3 Coat System

Siding (Specify):

Other (Specify):

Roof:

Flat Pitched: Slope (Specify):

Material (Specify):

Attach To:

Top Plate

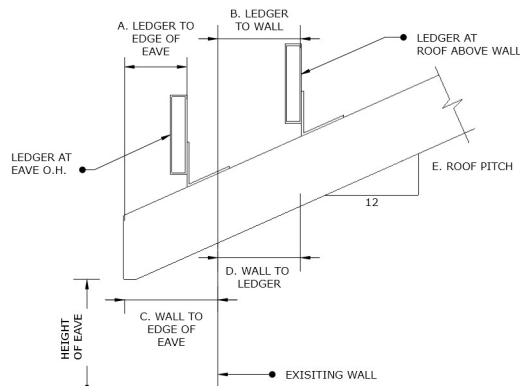
Sheathing

Joist/Truss Framing: O.C.

Eave Depth:

Eave Edge (Provide dimensions for A, B, and C below)

Over Wall (Provide dimensions for C, D below)



A. Ledger to Edge of Eave

B. Ledger to Wall

C. Wall to Edge of Eave

D. Wall to Ledger

E. Roof Pitch

Bracket Options:

Skylift

Apollo Beamlyft

Custom:

Post Attachment Method (Check all that apply)

Footing Slab Deck/Balcony

Footing:

New:

Embedded Post

Surface Mount

Existing:

Slab on Top of Footing

For Existing:

Footing Size:

Rebar:

Yes No

Size:

Number of Bars:

Bars Each Way: Yes No

Bars: Top Bottom Both

Slab:

New Existing

Slab Thickness:

Concrete PSI: lbs/sq in

(If not specified, we will default to local jurisdiction standards)

Distance to Edge of Slab:

Deck/Balcony/Rooftop:

Deck Height:

Material:

Wood

Steel

Aluminum

Other:

Joist Size:

Joist Spacing:

Girder Size:

Joist Span:

Blocking:

Yes (Size):

No:

Additional Notes: