



Phone: 888-318-6851

Fax: 888-318-7258

Contractor: \_\_\_\_\_

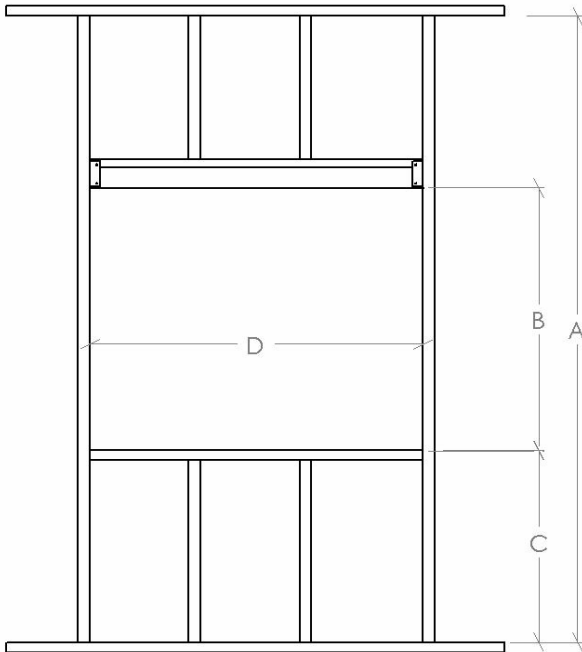
Project Name: \_\_\_\_\_

Engineer / Architect: \_\_\_\_\_

### HEADER SUBSTITUTION WORKSHEET

Window Designation: \_\_\_\_\_

Quantity: \_\_\_\_\_



(A) : Overall Wall Ht. = \_\_\_\_\_

(B) : Opening Ht. = \_\_\_\_\_

(C) = Sill Ht. (If Any) = \_\_\_\_\_

(D) : Opening Width of Window (Header Span) = \_\_\_\_\_

Stud Width (4", 6" etc.) = \_\_\_\_\_

Deflection Limit (L/360 etc.) = \_\_\_\_\_

**Dead Load Data:**

Dead Load (psf) = \_\_\_\_\_

-OR-

Finish Type (EIFS, Plaster, Stone etc.) = \_\_\_\_\_

Layers of Drywall = \_\_\_\_\_

Stud Thickness = \_\_\_\_\_

Stud Spacing = \_\_\_\_\_

**Wind Load Data:**

Wind Load (psf) = \_\_\_\_\_

-OR-

**Exterior Data:**

(circle one) IBC / UBC

Wind Speed (mph) = \_\_\_\_\_

Exposure = \_\_\_\_\_

Importance Factor = \_\_\_\_\_

Bldg Max Roof Ht. = \_\_\_\_\_

Roof Slope = \_\_\_\_\_