

PROJECT NAME: \_\_\_\_\_ DATE: \_\_\_\_\_

JOB LOCATION: \_\_\_\_\_ SPECIFIER: \_\_\_\_\_

PLEASE USE ADOBE READER OR ADOBE ACROBAT TO FILL OUT AND SAVE FORM. USING OTHER PROGRAMS COULD RESULT IN UNSAVED DATA.

**APPLICATIONS**

Please select an option below to describe the end use for your glass. If selecting an F+S System application, please complete the corresponding System's Design Guide.

**Forms+Surfaces Systems**

- LEVELr Wall Cladding System
- LEVELr Column System
- LEVELr Elevator Interiors
- LEVELe Wall Cladding System
- LEVELe Column System
- LEVELe Elevator Interiors
- LEVELc-2000 Elevator Interiors
- Glass Doors
- Stile & Rail Doors

**Other Applications**

- Loose Lite(s)
- Other: \_\_\_\_\_

**Notes** \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

For all ViviChome Metallic glass projects, please make selections from each of the following categories:

**GLASS CHARACTERISTICS**

Please choose **one** option from each category.

**Configuration**

- View\*
- Reflect

**Interlayer Color**

- Stainless Steel
- Bronze
- Graphite
- Nickel Bronze
- Nickel Silver
- White Gold

**LumiLevel**

- LumiLevel #1 (VCV0611)
- LumiLevel #2 (VCV0612)
- LumiLevel #3 (VCV0613)
- LumiLevel #4 (VCV0614)
- LumiLevel #5 (VCV0615)
- LumiLevel #6 (VCV0616)

**Finish**

- Diamalex
- Opalex
- Pearlex+
- Standard

\*View configuration will be built one side selected finish / one side Standard finish (unless otherwise indicated in the project details).

**PROCESSING REQUIREMENTS**

Please choose **all** options that apply and provide detail as needed.

**Cuts**

- Notches\*  Yes  No \_\_\_\_\_
- Internal Cutouts\*  Yes  No \_\_\_\_\_
- Pattern Cuts\*  Yes  No \_\_\_\_\_
- Holes\*  Yes  No \_\_\_\_\_

**ANSI**

- ANSI logo on glass\*\*  Yes  No \_\_\_\_\_
- ANSI logo type  American  Canadian \_\_\_\_\_
- ANSI logo placement  Standard  Custom\*\*\* \_\_\_\_\_

\*If yes, please attach drawing.

\*\*ANSI logo is required for elevator interiors.

\*\*\*If ANSI logo placement is custom, please provide details.

For ViviChome Metallic glass projects used in "Other Applications", please also supply the following information:

LITE DESCRIPTION		
Description (include part number, if available)	Quantity	Size (width x height)
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Notes \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

PROJECT DETAILS			
<i>Please choose <b>one</b> option from each category.</i>			
<b>Installation Type</b> <input type="checkbox"/> Captured Top & Bottom Only <input type="checkbox"/> Fully Framed <input type="checkbox"/> Mounted to a Solid Substrate <input type="checkbox"/> Curtain Wall/IGU <input type="checkbox"/> Post Mounted with Holes <input type="checkbox"/> Water Feature	<b>Glass Thickness</b> <input type="checkbox"/> 5/16" (7.7mm) <input type="checkbox"/> 7/16" (11.1mm) <input type="checkbox"/> 9/16" (13.7mm)	<b>Environment</b> <input type="checkbox"/> Interior, Standard Humidity <input type="checkbox"/> Interior, High Humidity <input type="checkbox"/> Exterior, Exposed Setting <input type="checkbox"/> Exterior, Covered Setting	<b>Lighting Conditions</b> <input type="checkbox"/> Natural <input type="checkbox"/> Backlit <input type="checkbox"/> Spotlight <input type="checkbox"/> Other (please provide details): _____ _____ _____

PROCESSING REQUIREMENTS					
<i>Please choose <b>all</b> options that apply and provide detail as needed.</i>					
<b>Edges</b> Seamed Edges Flat Machine Polished Edges	<input type="checkbox"/> All Edges <input type="checkbox"/> All Edges	<input type="checkbox"/> Top <input type="checkbox"/> Top	<input type="checkbox"/> Bottom <input type="checkbox"/> Bottom	<input type="checkbox"/> Left Side <input type="checkbox"/> Left Side	<input type="checkbox"/> Right Side <input type="checkbox"/> Right Side

GLASS SAFETY STANDARDS
<i>Please choose <b>one</b> option.</i>
<b>Safety Standards</b> <input type="checkbox"/> Annealed <input type="checkbox"/> Tempered* <input type="checkbox"/> Heat Strengthened**

\*Tempering is required for load bearing holes and cutouts. Please note that 5/16" laminated glass can only be tempered to a max of 47" x 80".  
\*\*Heat strengthening is recommended for glass over 50 square feet.

Please send completed forms to [sales@forms-surfaces.com](mailto:sales@forms-surfaces.com) or contact us at 800.451.0410 with any questions.