

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 ViviGraphix Gradiance glass projects, please make selections from each of the following categories:

GLASS CHARACTERISTICS

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

Configuration

- View*
- Reflect

Interlayer Pattern**

- Single Interlayer
- Dot Mini Fade
- Scatter
- Vapor
- Custom Vapor
- Dual Interlayer
- Article
- Ascension
- Horizon
- Quadrant
- Waterfall

LumiLevel

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

Finish

- Opalex
- Pearlex+
- Standard

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

**Please select a Dual Interlayer Pattern OR a Single Interlayer Pattern and provide additional pattern details as described on page 2.

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.

PATTERN COLOR(S)

Patterns can be produced with any Pantone, Benjamin Moore or Sherwin Williams color. Single-Interlayer patterns incorporate one color; Dual Interlayer patterns incorporate two colors.

Color 1 _____

The areas shaded grey on the pattern swatches shown in the ViviGraphix Gradiance Product Data Sheet represent the areas that will appear in your selected colors.

Color 2* _____

*Dual interlayer patterns only; color 1 = foreground color; color 2 = background color

ADDITIONAL PATTERN DETAILS

Patterns are designed to be tailored to your specific application. The following information is required and serves as a starting point for discussing your project with you, finalizing the design details, and achieving your desired end results.

Single Interlayer Patterns: Pattern Fade

Single Interlayer patterns can fade from opaque to clear in numerous ways. Please specify how, when and/or where the fade takes place by supplying dimensions or percentages for each stage (A, B & C) of the fade.

- (A) _____
- (B) _____
- (C) _____

Dual Interlayer Patterns: Glass Layout & Application

As relevant to your project, please provide drawings and/or renderings along with a description of your glass design as you envision it installed in the space. The following information will help us understand the scope and vision for your project:

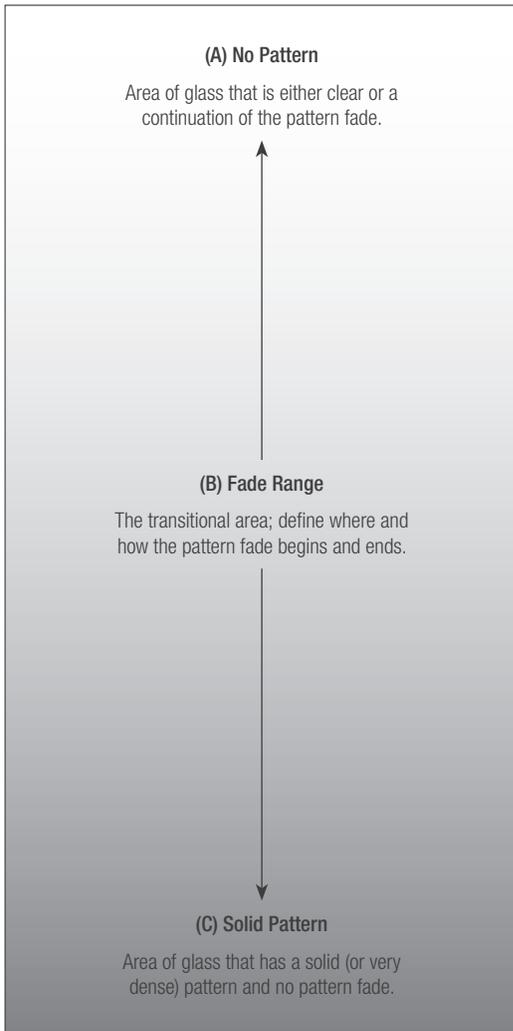
(1) Glass application: For example, glass feature wall? partition wall with doors? corridor-type application?

(2) Overall size of the glass installation: this will help determine the optimal number of glass panels for the pattern and application:

Width _____ x Height _____

(3) Description of how the pattern should appear across the overall dimensions:

Additional Notes



PATTERN FADE EXAMPLE 60x120" PANEL

For ViviGraphix Gradiance glass used in "Other Applications", please also supply the following information:

PROJECT DETAILS

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

Installation Type

- Captured Top & Bottom Only
- Fully Framed
- Mounted to a Solid Substrate
- Curtain Wall/IGU
- Post Mounted with Holes
- Water Feature
- Curved Profile* (View only)

Glass Thickness

- 5/16" (7.7mm)
- 7/16" (11.1mm)
- 9/16" (13.7mm)

Environment**

- Interior, Standard Humidity
- Interior, High Humidity
- Exterior, Exposed Setting
- Exterior, Covered Setting

Lighting Conditions

- Natural
- Backlit
- Spotlight
- Other (please provide details):

*If project requires a curved profile, please provide a drawing.

**If environment includes varying floor elevations that will impact the pattern, please provide a drawing.

PROCESSING REQUIREMENTS

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

Edges

- | | | | | | |
|-----------------------------|------------------------------------|------------------------------|---------------------------------|------------------------------------|-------------------------------------|
| Seamed Edges | <input type="checkbox"/> All Edges | <input type="checkbox"/> Top | <input type="checkbox"/> Bottom | <input type="checkbox"/> Left Side | <input type="checkbox"/> Right Side |
| Flat Machine Polished Edges | <input type="checkbox"/> All Edges | <input type="checkbox"/> Top | <input type="checkbox"/> Bottom | <input type="checkbox"/> Left Side | <input type="checkbox"/> Right Side |

GLASS SAFETY STANDARDS

Please choose **one** option.

Safety Standards

- Annealed
- Tempered*
- 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 or contact us at 800.451.0410 with any questions.