Customer Profile Customer Name: Address: City: State/Province: City: State/Province: Contact Name: Phone#:

Dealer Name:			
Address:			
City:	State/Province:	Zip/Postal:	
Contact Name:			
Phone#:	Fax#:		
Email:			

Building Information

Glass Type (Check One)	Glass Size in Inches (Largest on job)	Window Shape
☐ (1) Clear Single Pane	Width Height	
(2) Tinted Single Pane		
(3) Clear Double Pane	Designed Film Taxa	Number of MPs days
(4) Tinted or Reflective Double Pane	Proposed Film Type	Number of Windows
(5) Low-E, Surface #		
(6) Triple Pane		
Glass Type	Glass Thickness (in inches)	Building Age
Single Pane	Single Dana	
Annealed Laminated Tempered	Single Pane	Window/Glass Manufacturer
Double Pane	Double Pane	
Exterior Annealed Laminated Tempered	Exterior	Glass Coating Name
Interior	Interior	Glass Coating Name
Annealed Laminated Tempered		
Previous Window or Glass Failure		
Yes No If Yes, what was the fai	lure?	

	Any a	dditional informatio	n or photos regarding glas	s or window configu	uration, please	attach to this form
Window Frami	ng					
Framing System	(1) Structural	Rubber Gasket	(3) Concrete	(5) Aluminum or	Steel - Solid
(Check One)	🗌 (2) Wood Sas	h	(4) Aluminum or Steel	Tubular, Thin 🗌 (6) Vinyl	
Sealant Type (specify)		Sealant Condition		Condition of Frame		
		🗌 (1) Resilient	(2) Hardened	[] (1) Good	🗌 (2) Fair	(3) Poor
Outdoor	Glazing Stop Color	Indoor	Structural Pocket		Skylights	
□ (1) Black □	(2) Dark (3) Light	🗌 Yes	No	Angled - Indica	te degree	Horizontal

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MADICO[®]

Outdoor Shading Type (Circle One) Vertical Horizontal Diagonal Double Diagonal Vertical Horizontal Diagonal Diagonal Diagonal Horizontal 75% 75% 75% Shaded Shaded Shaded (1) (2) (3) (7) (8) (9) (13) (14) (15) 25% 25% 25% Shaded Shaded Shaded (4) (5) (6) (10) (11) (12) (16) (17) (18)

Indoor Shading Type (Check One) Drape Color Weave Type Blinds - Color (1) None (2) Drapes (3) Blinds (1) Light 🗌 (2) Dark (1) Open (2) Closed (1) Light (2) Dark Ventilation of Indoor Shading Space Between Glass & Shading (Check One) (1) Ventilated (2) Non-Ventilated (1) Two to Six Inches (2) More Than Six Inches

Heating / Cooling Vent Location				
Room Side of Indoor Shading or no Shading		Between Glass & Indoor S	Shading	
(1) Directed Away From Glass	(2) Directed Towards Glass	(1) Directed Away From Glass	(2) Directed Towards Glass	

Other Considerations Design Winter Temperature Altitude Adjacent Reflecting Surfaces (1) Above 0°F (2) Up to 40°F (3) Above 40°F (1) Above 5,000 FT (2) Below 5,000 FT (1) None (2) Dark (3) Medium (4) White

Additional Project Comments

Date	Dealer	Date	Madico Approval	Date	
	Date	 DateDealer	Date Dealer Date	Date Dealer Date Madico Approval	Date Dealer Date Madico Approval Date

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