



114 Rosemont Lane, Imler, PA 16655
 Phone: (814) 276-9611 Fax: (814) 276-3307

Quote Number 43634
 (Office Use Only) FO Number 17939

Building

1

of

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Date: //

QUOTE REQUEST
 PURCHASE ORDER

Process Order for:

APPROVAL DWGS. ONLY
 FABRICATION

Purchaser/Customer		Customer Contact Information		Project Location	
Name _____	Phone _____	Name _____		Name _____	
Street _____	Fax _____	Street _____		Street _____	
City _____	Mobile _____	City _____		City _____	
State/Province _____ Zip _____	Email _____	State/Province _____ Zip _____		State/Province _____ Zip _____	
Contact _____		County/Country <u>/</u>			

Drawing Requirements					Building Orientation	
Drawings/Documents	Sealed	Email Only	Email+ Mail	Email+ Exp. Mail	Additional Sets/Copies Qty	Sealed Cost
<input checked="" type="checkbox"/> Permit	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	\$40 per Set
<input type="checkbox"/> Approval	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	\$40 per Set
<input checked="" type="checkbox"/> Final Erection	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	\$40 per Set
<input type="checkbox"/> Calculations	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	\$40 per Set
<input checked="" type="checkbox"/> Certificate of Design	<input checked="" type="checkbox"/> Y				<input checked="" type="checkbox"/> Y	N/A

← LEW

BSW (Low Side for Single Slope)

Ridge

FSW (Bay size dimensioned on this wall)

REW →

Design Information			
Bldg. Use Category <input type="checkbox"/> I <input checked="" type="checkbox"/> II <input type="checkbox"/> III <input type="checkbox"/> IV <input type="checkbox"/> V <input type="checkbox"/> N/A		Collateral Load <u>5</u> psf Describe <u>lights/mech</u>	
Local Code Office Phone # () - _____		Roof Live Load <u>20</u> psf Reduction on Frames? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
<input type="checkbox"/> BOCA <input type="checkbox"/> MBMA <input type="checkbox"/> IBC <input type="checkbox"/> SBC <input checked="" type="checkbox"/> Other <u>Connecticut 2005</u>		Ground Snow Load <u>30</u> psf Snow Exposure <input type="checkbox"/> Full <input checked="" type="checkbox"/> Partial <input type="checkbox"/> Sheltered <input type="checkbox"/> N/A	
Governing Code & Year _____ A ₁ /S ₁ <u>0.24</u> A ₂ /S ₂ <u>0.06</u> or Zone <u>N/A</u> N _a _____ N _v _____ (Zone 4 only)		Roof Snow Load <u>30.0</u> psf (As Requested by Purchaser/Customer or Required by Governing Code)	
Soil Parameter <u>----</u> or <input checked="" type="checkbox"/> Not Available-Use Code		Snow Importance <u>1.00</u> Thermal Condition: <u>Unheated</u>	
Seismic Importance <u>1.00</u>		Basic Wind Speed <u>95</u> mph <input type="checkbox"/> FM <input checked="" type="checkbox"/> 3SG or Design Pressure _____ psf	
Wind Loads		Closure Classification <input checked="" type="checkbox"/> Enclosed <input type="checkbox"/> Partially Enclosed <input type="checkbox"/> Open <input type="checkbox"/> N/A	
		Terrain Exposure <input type="checkbox"/> A <input type="checkbox"/> B <input checked="" type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> N/A	
		Hurricane Coastline within 100 miles? <input type="checkbox"/> Yes If Yes, miles to coast? <u>N/A</u> <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
		Wind Importance <u>1.00</u> Special Topographic Effects? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

Special Conditions (Include Applicable Forms)			
<input type="checkbox"/> Building Layout	<input checked="" type="checkbox"/> Modifications and Special Conditions	<input type="checkbox"/> Existing Metal Building	<input type="checkbox"/> Open Wall <input type="checkbox"/> Crane Data
<input type="checkbox"/> Mezzanine Data	<input type="checkbox"/> Description of Special Topographical Conditions	<input checked="" type="checkbox"/> Special Clearances	<input type="checkbox"/> Point Loads
Adjacent/Existing Structure within 20' <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Special Deflection and Serviceability Requirements <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

Building Information			
Width <u>100' - 0"</u>	Length <u>221' - 0"</u>	Eave Height <u>50' - 0"</u>	Roof Slope <u>0.25</u> /12
Bay Spacing along FSW (LEW to REW) <u>1 @ 22' - 6"</u> <u>8 @ 22' - 0"</u> <u>1 @ 22' - 6"</u>			
Interior Frame Type <input type="checkbox"/> RF <input checked="" type="checkbox"/> SS <input type="checkbox"/> LT <input type="checkbox"/> TB <input type="checkbox"/> RF- <input type="checkbox"/> SS- <input type="checkbox"/> Other _____			
Exterior Column Shape <input checked="" type="checkbox"/> Tapered Columns <input type="checkbox"/> Straight Columns, maximum depth: _____ "			
Interior Column Type <input type="checkbox"/> Pipe <input type="checkbox"/> Wide Flange <input type="checkbox"/> Tube <input type="checkbox"/> Other _____ Elevation _____ " <input type="checkbox"/> BFF <input type="checkbox"/> AFF			
Interior Column Location (BSW to FSW) _____			
Left Endwall Frame <input type="checkbox"/> Bearing Frame <input type="checkbox"/> Expandable Rigid Frame <input checked="" type="checkbox"/> Nonexpandable Rigid Frame <input type="checkbox"/> Other _____			
Column Spacing (BSW to FSW) <u>2 @ 19' - 0"</u> <u>1 @ 24' - 0"</u> <u>2 @ 19' - 0"</u>			
Is cable bracing allowed in LEW? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
Right Endwall Frame <input type="checkbox"/> Bearing Frame <input type="checkbox"/> Expandable Rigid Frame <input checked="" type="checkbox"/> Nonexpandable Rigid Frame <input type="checkbox"/> Other _____			
Column Spacing (FSW to BSW) <u>2 @ 19' - 0"</u> <u>1 @ 24' - 0"</u> <u>2 @ 19' - 0"</u>			
Is cable bracing allowed in REW? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
Sidewall Bracing* <input checked="" type="checkbox"/> FSW Standard <input type="checkbox"/> Brace with Opposite Wall <input type="checkbox"/> Wind Column <input type="checkbox"/> Portal Frame <input type="checkbox"/> Other _____			
<input checked="" type="checkbox"/> BSW Standard <input type="checkbox"/> Brace with Opposite Wall <input type="checkbox"/> Wind Column <input type="checkbox"/> Portal Frame <input type="checkbox"/> Other _____			

*Design requirements shall determine if bracing other than panel shear is required.

Roof Panel	Wall Panel	Girt Condition (Must be completed even if wall is open)
<input type="checkbox"/> R <input type="checkbox"/> 26 Gage <input checked="" type="checkbox"/> 24 Gage <input checked="" type="checkbox"/> Seam-Lok SSR (24 Gage Only) <input type="checkbox"/> Other _____ Stagger End Laps on SSR <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input checked="" type="checkbox"/> Galvalume 01 <input type="checkbox"/> Color # _____	<input checked="" type="checkbox"/> R <input checked="" type="checkbox"/> 26 Gage <input type="checkbox"/> 24 Gage <input type="checkbox"/> A (26 Gage Only) <input type="checkbox"/> Other _____ <input type="checkbox"/> Galvalume 01 <input checked="" type="checkbox"/> Color # <u>99</u>	Select Either Bypass or Flush LEW <input type="checkbox"/> <input checked="" type="checkbox"/> FSW <input checked="" type="checkbox"/> <input type="checkbox"/> REW <input type="checkbox"/> <input checked="" type="checkbox"/> BSW <input checked="" type="checkbox"/> <input type="checkbox"/> Modifications to either of these selections, i.e. outlets or projections, shall be noted in the Modifications. Provide a sketch on the building layout form.

TRINAR Color Code Numbers				Trim Colors	
02 Slate Blue	05 Buckskin Tan	08 Evergreen	11 Chocolate Brown	Door & Window # <u>99</u>	Corner Trim # <u>99</u>
03 Arctic White	06 Burnished Slate	09 Ash Grey	12 Harbor Blue	Rake & Eave Trim # <u>99</u>	Base Trim # <u>99</u>
04 Charcoal Grey	07 Parchment	10 Antique Red	13 Light Stone		

Roof Extensions					
LEW Projection _____	Bay Start _____	Bay End _____	<input type="checkbox"/> Insulated	Soffit	<input type="checkbox"/> R <input type="checkbox"/> A <input type="checkbox"/> Other _____ Color # _____
FSW Projection _____	Bay Start _____	Bay End _____	<input type="checkbox"/> Insulated		<input type="checkbox"/> R <input type="checkbox"/> A <input type="checkbox"/> Other _____ Color # _____
REW Projection _____	Bay Start _____	Bay End _____	<input type="checkbox"/> Insulated		<input type="checkbox"/> R <input type="checkbox"/> A <input type="checkbox"/> Other _____ Color # _____
BSW Projection _____	Bay Start _____	Bay End _____	<input type="checkbox"/> Insulated		<input type="checkbox"/> R <input type="checkbox"/> A <input type="checkbox"/> Other _____ Color # _____

Mansards/Facades/Parapets						
TYPE (describe): _____ (Provide Sketch on Building Layout Form)						
LEW Projection _____	Bay Start _____	Bay End _____	Slope _____ /12	Bottom Elev. _____	Top Elev. _____	
FSW Projection _____	Bay Start _____	Bay End _____	Slope _____ /12	Bottom Elev. _____	Top Elev. _____	
REW Projection _____	Bay Start _____	Bay End _____	Slope _____ /12	Bottom Elev. _____	Top Elev. _____	
BSW Projection _____	Bay Start _____	Bay End _____	Slope _____ /12	Bottom Elev. _____	Top Elev. _____	

Panels	Front <input type="checkbox"/> R <input type="checkbox"/> A <input type="checkbox"/> Other _____	<input type="checkbox"/> 26 Gage <input type="checkbox"/> 24 Gage	Color # _____	Trim	<input type="checkbox"/> Cap Trim Color # _____
	Back <input type="checkbox"/> R <input type="checkbox"/> A <input type="checkbox"/> Other _____	<input type="checkbox"/> 26 Gage <input type="checkbox"/> 24 Gage	Color # _____		<input type="checkbox"/> Corner Trim Color # _____
	Soffit <input type="checkbox"/> R <input type="checkbox"/> A <input type="checkbox"/> Other _____	<input type="checkbox"/> 26 Gage <input type="checkbox"/> 24 Gage	Color # _____		<input type="checkbox"/> Base Trim Color # _____

Canopies					
LEW Projection _____	Bay Start _____	Bay End _____	Slope _____ /12	Clear Height from Finished Floor _____	
FSW Projection _____	Bay Start _____	Bay End _____	Slope _____ /12	Clear Height from Finished Floor _____	
REW Projection _____	Bay Start _____	Bay End _____	Slope _____ /12	Clear Height from Finished Floor _____	
BSW Projection _____	Bay Start _____	Bay End _____	Slope _____ /12	Clear Height from Finished Floor _____	

Panels	Roof <input type="checkbox"/> R <input type="checkbox"/> Vertical Lok <input type="checkbox"/> Other _____	<input type="checkbox"/> 26 Gage <input type="checkbox"/> 24 Gage	Color # _____	Gutter	<input type="checkbox"/> Standard Color # _____
	Soffit <input type="checkbox"/> R <input type="checkbox"/> A <input type="checkbox"/> Other _____	<input type="checkbox"/> 26 Gage <input type="checkbox"/> 24 Gage	Color # _____		<input type="checkbox"/> Snow Color # _____
	Soffit Panel Parallel to <input type="checkbox"/> Finished Floor <input type="checkbox"/> Roof Panel				<input type="checkbox"/> Downspouts Color # _____

Eave Trim	Closures	Base Condition
<input checked="" type="checkbox"/> Standard <input type="checkbox"/> Deluxe	<input checked="" type="checkbox"/> Eave <input checked="" type="checkbox"/> Rake <input checked="" type="checkbox"/> Base	<input checked="" type="checkbox"/> Base Angle <input type="checkbox"/> Base Channel <input type="checkbox"/> Base Girt <input checked="" type="checkbox"/> Base Trim

Translucent Fiberglass Light Panels						
Wall Quantities: LEW _____ FSW _____ REW _____ BSW _____	Insulated <input type="checkbox"/> Yes <input type="checkbox"/> No	Panel lengths are 10' - 8". Field located, unless locations specified with Modifications and on Building Layout form.				
Roof Quantity: _____	Insulated <input type="checkbox"/> Yes <input type="checkbox"/> No					

Wall Framed Openings															
Jamb Trim Std	Dix	Qty	LEW	FSW	REW	BSW	Width	Height	Open For	Field Locate	Factory Locate	Bay No(s).	Component adequate for design wind pressure?	Distance to opening initiation from Frame line (the Steel Line for Bay 1 and from the Center of the Column for the other bays).	Sill Height
<input type="checkbox"/>	<input checked="" type="checkbox"/>	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	20'- 0"	18'- 0"	OHD	<input type="checkbox"/>	<input checked="" type="checkbox"/>	3	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2'- 0"	0"
<input type="checkbox"/>	<input checked="" type="checkbox"/>	1	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	20'- 0"	18'- 0"	OHD	<input type="checkbox"/>	<input checked="" type="checkbox"/>	3	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2'- 0"	0"
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/> Yes <input type="checkbox"/> No		
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/> Yes <input type="checkbox"/> No		
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/> Yes <input type="checkbox"/> No		
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/> Yes <input type="checkbox"/> No		
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/> Yes <input type="checkbox"/> No		
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/> Yes <input type="checkbox"/> No		

Open Walls

LEW	FSW	REW	BSW	Bay Start	Bay End	Height	Deduct	Open For	Top of Wall to Take Panel Shear	Top of Wall to Support Bottom of Wall Panel**
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No

**Wall can support not only the wind pressure and suction acting on the wall surface, but also the wind from one-half of the bottom panel span.

Insulation

Insulation Type: Naima 202-96 Insulation Other (specify) By Others

Insulation Patch Tape 150' Rolls: _____ Double Sided Tape 180' Rolls: _____

Location	FACING TYPE (with 6" Adhesive Lap Tab, Standard)					THICKNESS						Insulation by Others, Thickness
	Gym Guard	Poly-Scrim Kraft VR (PSK-VR)	Poly-Scrim Foil 10 (WMP-10)	Poly-Scrim Foil (WMP-50)	Energy Saver	R-10 3"	R-13 4"	R-19 6"	R-30 9.5"	R-32 10"	Other (Specify)	
Roof	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input checked="" type="checkbox"/> 11.00 "
Wall	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input checked="" type="checkbox"/> 6.00 "
Partition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input checked="" type="checkbox"/>

CORLE Premium Doors

Note: Provide door locations on the Building Layout Form

If no options are selected a Standard door with Grade II lever lock, latch guard and ball bearing hinges will be supplied

* This door will include a panic device and lever lock set with vertical rods for activation. No mullion is needed for this door.

** Write in ST for the standard door, PR for the Premium door, or FL for the Florida Approved door. Write in -(height in inches) for the Masonry height.

Qty.	Size	Color	Swing	Type**	Text Skin	18GA Door	Mort Knob	Mort Lever	Panic Knob	Panic Lever	Panic Rod*	Std Clsr.	Hvy Clsr.	Latch Guard	6x30 STD	6x30 INS	16x16 STD	16x16 INS	24x30 STD	24x30 INS
3	3 070	(W) B	(A) B C D	PR-0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	070	W B	A B C D		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	070	W B	A B C D		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	070	W B	A B C D		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	070	W B	A B C D		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

SWING: Specify using letters shown...



LEW Door Locations: Bays _____

REW Door Locations: Bays 1 _____

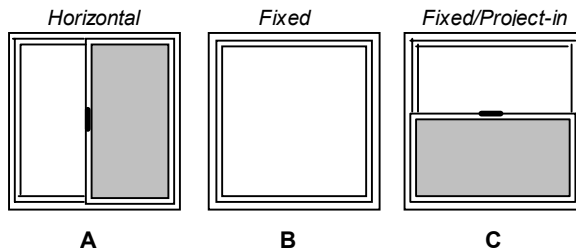
FSW Door Locations: Bays 6, 10 _____

BSW Door Locations: Bays _____

CORLE Thermal-Break Windows

Quantity	Size	Color	Window Type	Subframe Univ. Jmb	No Subframe		Mullion Strips
					Arch. Jmb.	Reg. Jmb Fin	
		W B	A B C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		W B	A B C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		W B	A B C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		W B	A B C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		W B	A B C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		W B	A B C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Window Type: Specify using letters shown...



LEW Window Locations: Bays _____

REW Window Locations: Bays _____

FSW Window Locations: Bays _____

BSW Window Locations: Bays _____

Terms and Conditions

- 1 The word "CORLE" in this document means Fab Tech, Inc., DBA Corle Building Systems.
- 2 This Purchase Order, upon acceptance by CORLE, forms a contract between CORLE and Purchaser which contract covers only items specifically set forth in this Purchase Order and approved Change Orders. CORLE's acceptance shall be indicated by its signing of the Purchase Order. All orders placed by Purchaser shall be submitted on standard CORLE order forms and shall be governed by CORLE specifications and the standard Terms and Conditions in effect from time to time. CORLE's standard specifications and Terms and Conditions are incorporated by reference.
- 3 CORLE materials are F.O.B. plant at current published prices less applicable discounts at the time of the order acceptance, plus applicable taxes. All materials furnished are governed by CORLE specifications and standard terms and conditions only, and any variance or deviation must be so stated on the Purchase Order, and/or approved Change Orders. CORLE reserves the right to refuse any variance or deviation from CORLE specifications. In the event of conflict between drawings and this document, only material listed herein will be furnished. All other material furnished will be at an extra charge. The building designed by CORLE is designed for the intended purpose as stated in the design information included on this Purchase Order and/or Change Orders agreed to in writing by the parties and approved by CORLE.
- 4 Purchaser agrees to pay a minimum charge of \$300.00 for each change made to this Purchase Order.
- 5 Any Change Order is necessarily subject to, and contingent upon, CORLE's acceptance of the underlying Purchase Order. In the event CORLE does not accept the Purchase Order, any Change Order(s) shall not form a contractual relationship between CORLE and Purchaser.
- 6 The Metal Building Manufacturers Association "COMMON INDUSTRY PRACTICES" sections and the "DESIGN PRACTICES" section, current edition is incorporated by reference as though fully set forth herein. By execution of this, Purchaser acknowledges the applicability of this publication to this Purchase Order.
- 7 Except as otherwise expressly provided herein, all excise, privilege, occupation, sales, use, personal property, and other taxes applicable to the sale, purchase, construction, use or ownership of any of CORLE's products and/or work provided herein, and for which CORLE shall be liable to collect or pay, shall be added to the amount to be paid by Purchaser to CORLE hereunder and shall be paid by Purchaser. All such taxes for which CORLE will invoice Purchaser will, to the extent reasonably possible, be disclosed to Purchaser and included within the Purchase Order.
- 8 If, in the opinion of the Purchaser, any material is damaged prior to receipt by Purchaser to a degree that will prevent use of such material with minor field repair, delivery of damaged material shall be refused by Purchaser, noted by item as "damaged" on shipping documents and returned on delivering truck to CORLE or to common carrier. Under no circumstances shall damaged material that cannot be used with minor field repair be unloaded at jobsite. CORLE shall not be liable for the correction of errors in design, detailing, manufacturing or shipping if Purchaser does not strictly comply with the provisions of MBMA "COMMON INDUSTRY PRACTICES" governing the correction of errors and repairs, and material count. It is specifically agreed that claims for errors, shortages, imperfections and defects will not be entertained by CORLE unless made in writing to the customer service department of CORLE within three days after receipt of goods. In the event the imperfections or defects are such that Purchaser is not aware of them and could not, through the exercise of reasonable care and attention, have become aware of them, then Purchaser shall notify CORLE in writing within a reasonable time from the point in time when Purchaser became aware of, said defects whichever occurs first. In no event shall Purchaser's lack of actual or constructive knowledge of the defects serve to enlarge the applicable limitations period. CORLE shall not in any event be liable for labor charges or consequential damages arising from the use of defective materials. It is further agreed that no back charges or offsets of any kind will be accepted by CORLE unless agreed to in writing.
- 9 CORLE makes no warranties except as may be set forth in CORLE's standard warranties, if any, that are in effect as of the date of this Purchase Order and are made a part of this Purchase Order as though fully incorporated herein. All other warranties, including warranties of merchantability and fitness for purpose, express or implied, by operation of law or otherwise, are excluded from this Purchase Order and are otherwise disclaimed. CORLE'S liability is limited as set forth on its standard warranties, if any, and CORLE shall not be liable for any other damages, whether direct or consequential, including loss of use, which may be suffered by Purchaser. CORLE shall comply with specifications governing material, workmanship, design procedure and design loads which are expressly provided herein. Materials or workmanship sold hereunder for which specifications are not expressly provided herein shall be subject to CORLE's standard variances, tolerances and specifications current as of the date of this Purchase Order. Purchaser assumes responsibility that the CORLE product it has purchased herein is erected in a first rate workmanlike manner and in accordance with CORLE's Erection & Detail Manual, whether the erection is performed by Purchaser or its subcontractor.
- 10 CORLE shall not be liable for any direct, consequential, or liquidated damages, including loss of use, which Purchaser may suffer by reason of CORLE'S delays in performance of this agreement. Causes of such delays include, but are not limited to, strikes, fires, floods, storms, riots, differences with workmen, loss or damage of materials, inability to obtain workmen or materials, excessive backlog, or other circumstances beyond CORLE's reasonable control. Should any work agreed to be performed by CORLE be interrupted or delayed by Purchaser in excess of sixty (60) days on account of factors beyond CORLE's control, then upon notice from CORLE of such interruption or delay, Purchaser will pay CORLE the total of CORLE's costs of materials and work performed, plus current overhead costs and 10% of the herein agreed consideration.
- 11 CORLE, in its sole discretion, may find it advisable to recommend changes or modifications to Purchaser's Purchase Order prior to CORLE's acceptance thereof. In the event CORLE performs preliminary design or engineering work on behalf of Purchaser, Purchaser agrees that CORLE shall be paid as per its then-current rates for such work, in accordance with the Terms and Conditions. However, Purchaser agrees that CORLE shall not become obligated to manufacture the structure unless and until CORLE accepts the Purchase Order. CORLE shall not become obligated to manufacture the structure merely by reason of it having performed preliminary design and/or engineering work prior to acceptance of the Purchase Order, and Purchaser may not compel CORLE to manufacture the structure if CORLE has not accepted the Purchase Order.
- 12 Delivery time on materials not normally carried in the stock of CORLE shall be predicated upon the availability to CORLE of this particular type of material. In the event customer delays approval of drawings by more than sixty (60) days after receiving same or requests a delay in fabrication beyond thirty (30) days after approval of drawings, CORLE may invoice customer for any services performed, and the price quoted herein shall be subject to revision at CORLE's option. In the event customer delays delivery of building and/or parts after fabrication is complete and ready to ship, CORLE will immediately invoice Purchaser for the total F.O.B. amount which shall be due and payable upon receipt of invoice. CORLE also reserves the right to charge the Purchaser for storage at prevailing rates. In the event any action or inaction by Purchaser results in a delay to CORLE, beyond the time referenced in the Clarification Letter, in the processing, fabrication or shipping of Purchaser's order, CORLE reserves the right to charge to Purchaser, and Purchaser agrees to pay, any increased costs incurred by CORLE as a result of the delay. In the event a Clarification Letter is issued by CORLE, the Clarification Letter shall be incorporated as part of the Purchase Order, and its terms shall be binding upon Purchaser.
- 13 CORLE agrees to carry Workmen's Compensation Insurance and Comprehensive General Liability Insurance, including Property Damage, and Automobile Liability, covering work performed by CORLE. Certificates of such insurance coverage will be forwarded upon request. Purchaser will carry all other forms of insurance, unless otherwise agreed to in writing. The Purchaser agrees that Purchaser or Owner will procure Builders Risk Insurance, without cost to CORLE, covering CORLE's material, equipment, and labor for all standard risk perils of loss including collapse, and such policy shall contain a waiver of subrogation toward CORLE. CORLE shall receive a share of any payments of loss under such policy as its interest may appear and any deductible therein shall be to the Purchaser's account.

Terms and Conditions

- 14 CORLE agrees to defend and hold harmless Purchaser from any and all claims, suits, damages, losses and expense arising out of or in connection with any alleged or real injury to any person or property, to the extent caused by CORLE's negligence.
- Purchaser agrees to defend and hold harmless CORLE from any and all claims, suits, damages, losses and expense arising out of or in connection with any alleged or real injury to any person or property, to the extent caused by Purchaser's negligence.
- 15 Purchaser acknowledges that CORLE has not performed any assessment regarding the suitability of the product ordered as it relates to Purchaser's needs, and has not relied on any statements, promises or assurances from CORLE in regard to suitability of the product ordered. Purchaser assumes full responsibility for selecting a product that will satisfy its needs, and CORLE shall not be responsible in the event the product selected by Purchaser fails to meet Purchaser's needs.
- 16 Reasonable doubt on the part of CORLE of Purchaser's financial responsibility shall entitle CORLE to stop operations, decline shipment, withhold delivery of any material in transit, or to exercise any other rights or remedies granted to CORLE under applicable law without any liability whatsoever unto CORLE, until Purchaser shall have paid for all material referred to in this Purchase Order, or otherwise satisfied CORLE of its financial responsibility. Purchaser agrees to pay CORLE's standard terms, as set forth herein. It is further agreed that Purchaser will pay all costs of collecting or securing, or attempting to collect or secure any indebtedness which may be due hereunder including reasonable attorney's fees, court costs, witness fees and other reasonable litigation expenses incurred by CORLE, whether the same be collected or secured by suit or otherwise.
- 17 Should Purchaser fail to make payment upon the terms designated by CORLE, interest at the rate of 1½% per month (18% annual percentage rate) will be charged from maturity and for each 30-day period the invoice goes beyond the term of payment. If state law of Purchaser prohibits this rate, the interest charged in the annual percentage rate will be the maximum allowed by state law. Payment for all materials delivered shall become due immediately upon delivery in accordance with CORLE's standard terms. CORLE reserves the right to demand payment in advance of shipment, or at another time in its sole discretion.
- 18 It is the Purchaser's responsibility to communicate accurately to CORLE the appropriate design loads, safety and occupancy requirements, and any other controlling factors that are appropriate for the geographic location of the building. The Purchaser represents and warrants that the specifications of any building as set forth in the purchase order meet the requirements of the federal, state and local controlling building codes. It is expressly agreed the Purchaser shall be responsible for obtaining all permits whether federal, state, or local. The Purchaser also agrees it is responsible for engineering design and construction of suitable and unmovable foundation upon which to erect a steel building. Because site and soil conditions vary greatly, CORLE makes no representation or recommendation concerning the type of foundation and recommends Purchaser consult its own engineer (CORLE is not the foundation engineer of record).
- 19 Purchaser agrees to indemnify, hold-harmless, and assume complete defense of CORLE, its agents or employees against any actions, claims, damages, liabilities, costs, and expenses whatsoever in matters arising out of (i) Purchaser's failure to comply with the provisions of this Purchase Order (ii) incorrect information, data or specifications being placed upon any CORLE estimates, quotes, purchase orders and Change Orders submitted by Purchaser or (iii) Purchaser's failure to erect any CORLE product in a first rate workmanlike manner or (iv) Purchaser's failure to erect any CORLE product in accordance with CORLE Erection & Detail Manual. CORLE guarantees only that the buildings will meet specific loadings outlined in the Purchase Order, or any Change Order approved in writing by both parties. CORLE reserves the right to change design or make structural substitutions that do not materially affect the strength of the buildings covered under this Purchase Order and/or Change Orders approved in writing by both parties.
- 20 This Purchase Order is an offer by Purchaser which may be accepted by CORLE. Upon acceptance by CORLE, this Purchase Order will become a Contract and final expression of agreement between purchaser and CORLE relating to the materials and/or work herein proposed to be sold. All prior understandings, negotiations, arrangements or expectations are superseded by this Purchase Order unless expressly incorporated herein. After acceptance of this Purchase Order by CORLE, it cannot be cancelled without CORLE's written agreement. In the event of a cancellation by Purchaser, Purchaser shall pay to CORLE all costs and expenses incurred by CORLE in preparation for construction under this Purchase Order prior to the date of cancellation.
- 21 This Purchase Order may only be modified, amended or changed if the modification, amendment or change is in writing and is agreed to and signed by CORLE and by Purchaser. In the event of modification, amendment or change, all other provisions of this Purchase Order shall remain in full force and effect unless expressly indicated otherwise therein.
- 22 This Purchase Order is not assignable by Purchaser.
- 23 This Purchase Order shall be governed by and construed in accordance with the laws of the Commonwealth of Pennsylvania, and shall be binding upon and inure to the benefit of the parties hereto.
- 24 Any civil action or proceeding between the parties arising out of this Purchase Order, including any dispute regarding the duties or performance called for hereunder, shall be brought in either the Court of Common Pleas of Bedford County, Pennsylvania, or the United States District Court for the Western District of Pennsylvania, and Purchaser consents to, and waives any and all objections and/or defenses, to venue or jurisdiction in either the Court of Common Pleas of Bedford County or the United States District Court for the Western District of Pennsylvania.
- 25 In the event that any one or more of the provisions contained herein shall for any reason be held to be unenforceable in any respect, such unenforceability shall not affect any of the remaining provisions of this Purchase Order, but this Purchase Order shall be construed as if such unenforceable provisions have never been contained therein.
- 26 This Purchase Order is intended by the parties as a final expression of their agreement, and it is intended also as a complete and exclusive statement of the terms of their agreement. It is specifically understood and agreed that CORLE shall have no liability whatsoever under any contract between Purchaser and other parties unless CORLE accepts such liability in writing.
- 27 It shall be the responsibility of the Purchaser to carefully check order acknowledgments immediately upon receipt and to notify CORLE of any discrepancy.
- 28 Nothing herein shall be deemed or construed to constitute or create a partnership, joint venture or agency between CORLE and Purchaser. Purchaser shall have no authority to act as an agent or employee of CORLE, nor shall Purchaser have any authority to bind CORLE in any way.

Submit Quote Request

I agree to the terms and conditions explained above.



114 Rosemont Lane
 Imler, PA 16655
 Phone (814) 276-9611
 Fax (814) 276-3307

MODS. AND SPECIAL COND.		Sheet	Of
FO Number:	17939	Initials:	
Quote Number:	43634	Date: / /	

Builder/Purchaser: /

Instructions: List additional modifications, deviations from standard specifications, or special conditions below. When you are done, click on the link to the right in order to return to the Input Form.

1.) Use Connecticut Bldg Code 2005 Edition.

2.) Building designed for R-38 Opti-Liner roof insulation and Mineral Wool wall insulation (6psf). Corle to provide flange brace clips for roof and wall only. Insulation to be provided by customer.

3.) Wall girts are 6'-0" on center.

4.) Building to have 45'-0" clearance under rafters.