



Integrity Building Components LLC

713 Highway 62 - 82
 Wolfforth, TX 79382
 Phone (806)777-7016
 derryck@ibctexas.com

Dealer Information:

Name _____
 Address _____
 City, State _____
 Dealer Contact _____
 Phone (____)-____-____ FAX (____)-____-____
 Email _____

Job Information:

Date: ____/____/____

Job Name _____
 Address _____
 City, State _____ Zip _____
 Delivery Contact _____
 Delivery Contact Phone (____)-____-____

Out-to-Out of Steel		Sidewall Eave Height		Bay Spacing	Roof Slope		End Wall Expandable?	
Width	Length	FSW	BSW	Sidewall/Frame	FSW	____:12	LEW	Yes__ No__
____ft__in	____ft__in	____ft__in	____ft__in	____@____ft	BSW	____:12	REW	Yes__ No__

	Color	Galv	Extensions		Soffit	Gutter	Yes__ No__	Wind Framing (Cables standard)	
Wall	<input type="checkbox"/>	<input type="checkbox"/>	LEW	____ft	<input type="checkbox"/>	Rat Guard__ OR Base Trim__		Cables	FSW__ BSW__
Roof	<input type="checkbox"/>	<input type="checkbox"/>	REW	____ft	<input type="checkbox"/>	Stem Wall/Floor	Yes__ No__	Wind Column	FSW__ BSW__
Trim	<input type="checkbox"/>	<input type="checkbox"/>	FSW	____ft	<input type="checkbox"/>	Walls on Piers	Yes__ No__	Wind Bent	FSW__ BSW__
Confirm with CSMI			BSW	____ft	<input type="checkbox"/>	Walls Completely Open?		Wainscot?	Interior Liner?

Loads: Building Occupancy Category
 ____ I - Low, Agricultural
 ____ II - Normal, Standard Building
 ____ III - High, Schools, Large Occupancy
 ____ IV - Post Essential (fire Dept. Hospital)

Codes:
 Use Local Code: Yes__ No__
 Ground snow ____psf
 Roof live load reduction Yes__ No__
 Wind ____MPH

Insulation Yes__ No__
 Roof____" Wall____"

Heated Yes__ No__

Engineer's Stamp: Yes__ No__

LEW	Yes__ No__
REW	Yes__ No__
FSW	Yes__ No__
BSW	Yes__ No__

Rigid Frame Interior Column(s) _____

Framed Openings

Left End Wall	Right End Wall
- ____ X ____	- ____ X ____
- ____ X ____	- ____ X ____
- ____ X ____	- ____ X ____
Front Side Wall	Back Side Wall
- ____ X ____	- ____ X ____
- ____ X ____	- ____ X ____
- ____ X ____	- ____ X ____

Notes: _____

BSW (Back Side Wall)



LEW
(Left
End
Wall)

REW
(Right
End
Wall)

FSW (Front Side Wall)

We may use the most economical construction methods for any field left blank.