

## SINGLE SLOPE BUILDING FORM



FILL IN & FAX TO: 303-948-2059

ATTN: \_\_\_\_\_

Job Name:		Phone:					
Bldg. Width:	_ Bldg. Length:	_Low Eave Height:_	High Eave Heigl	nt:Pitch:			
Please Draw In Framed Openir Doors, and Wir	ngs,	High Side Wall		Roof Pitch:			
High Side Eave Height:  Low Side Eave Height:  ———	Width:	Length:		High Side Eave Height:  Right End Wall  Low Side Eave Height:  ———			

Low Side Wall



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ATTN:\_\_\_\_\_

Building Loads & Codes			Wall Panel									
Unknown:		STD High - Rib 26 Ga Color										
Bldg. Code:				oof .	Pani	o1						
Bldg. Class:		Roof Panel  STD High Bib 26 Co Color										
Live Load: psf		psf	☐ STD High - Rib 26 Ga Colvolume									
Gr. Snow Load: psf		. psf	STD High - Rib 26 Ga Galvalume									
Rf. Snow Load:p		. vsf	☐ High - Rib 24 Ga Color									
Wind Load:		, ,	☐ High - Rib 24 Ga Galvalume									
Exposure:		•	<ul><li>☐ Standing Seam 24 Ga Color</li><li>☐ Standing Seam 24 Ga Galvalume</li></ul>									
			L		laric	11115	3 <i>3</i> ea	III 24 Ga Ga	aiva.	lume		
Seismic Zone												
Collateral Load	:				_							
Item	Size WxH	Qty.	Item	Sizo	e Wx	Η	Qty.	y. Item Size		ze Lx	L <b>xH</b>	
Walk Door F/O			EW Gable Extension					Liner Panel				
Walk Door F/O			SW Eave Extension					Partitions				
Walk Door F/O			Soffit		Yes		No	**Indicate Location				
O/H Opening			Gutters		Yes		No	Item	Len	gth	Qty.	
O/H Opening			Downspouts		Yes		No	Base Girts				
O/H Opening			Translucent Panel					Item		Thic	kness	
O/H Opening			Wall Light Band					Roof Insulat	ion			
Window F/O			Skylight					Wall Insulati	ion			
Window F/O			Vents					Other:				
Window F/O			Sliding Door									
**Please locate F/O's on Diagram			Sliding Door									
Notes:												