

Central	State	aler Inf	or	matior	n:			,	Job Inforn	nation		Date	:/		/	_		
Account Number:										Job Name								
										Job NameAddress								
City, State										City, State								imits?
Dealer Contact										Delivery Contact								-
Phone ()		FA	Χ()					Delivery Contact Phone ()								
Email										CSMI Sales R	epresent	ative:						
				_	***	Please	verify o	ol	ors and	and delivery information before produ								
Out-to-Out of Steel Sidewall							Eave Height			Bay Spacing			Roof Slope			Future Expansion?		
Width Leng			ength		FSW		BSW		SW	Sidewall/Frame				:12	L	EW	Yes_	No
										ft					REW		Yes_	No_
Roof:				Overhang			Soffit		Gutter	Yes No			Wind Fra			raming (Cables standard)		
	Colo		Galv		LEW			□ Rat C		uard OR Base T ₁		e Tri					FSW	BSW
Roof				R	REW				Conc	crete Slab	Yes	_ N	To	Wind Column		mn	FSW_	BSW
Wall				F	FSW				Wall	ls on Piers	Yes	_ N	lo	Portal Frame			FSW	BSW
Trim				E	BSW				Sheeti	ing/Girts R	emov	ed?	Wa	inscot		Li	ner Pane	1
Loads: Building Occupancy Category									LEW	Yes	No_		Не	ight		W	all Height _	
I - Low, Agri Storage, no office or people II - Normal, Standard Building									REW Yes No							Ro	oof Liner	
III - High, Schools, Large Occupancy IV - Post Essential (fire Dept. Hospital)								FSW	Yes	No			F	rai	 med	l Openin	gs	
Codes:							BSW Yes_ No						eft End V			_	End Wall	
Building Codepsf																	0	X
Roof live load reduction Yes No WindMPH Collateral Loadpsf																		
Wind Exposure: (B) (C)														x				X
Insulation Yes NoOR SPRAYFOAM Thickness Roof "Wall"								PLEASE NOTE ANY SPECIAL HARDWARE BELOW. DRAW APPROXIMATE LOCATION ON SKETCH. F1						ont Side	Wa	all	Back S	Side Wall
Heated Yes_ No																		
]							X				X
Notes:_																		
BSW (Back Side Wall) [Low side on Single Slope]																	SE DRAW IN	
														7			JMNS OR AN VANT FEATU	y other Jres on Sketch
LEW (Left														REW (Right				
End														End				
Wall)														Wall)				
					FSV	W (Fre	ont Side	W	all) [High	side on Single Slo	ope]							

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

