

Equipment Shelter Checklist

Construction	<u> </u>				
Drop over, all	welded steel				
Dimensions:	(Interior / Exterior / S	lab)	_Lx	Wx	xH
	☐ Insulated steel fram				
Exterior walls	3:				
	Gauge: □ 14ga	□ 16ga			
	Texture: ☐ Smooth				
	Color:				
Exterior roof:					
	Gauge: □ 14ga	□ 16ga			
	Texture: ☐ Smooth	☐ Ribbed			
	Color:				
Interior walls:					
	□ Nu-Poly Nudo boa	rd 🗆	14ga Metal		□ 16ga
	Texture: ☐ Textured				
	Color:				
Interior ceilin					
	□ Nu-Poly Nudo boa	rd 🗆	14ga Metal		🛘 16ga
	Texture: ☐ Textured	☐ Smooth			
	Color:				
Inculation	□ R-15 □ R-1	о п			
	\square Gabled \square She				
Roof snow los	□ 15 degrees □ ad (min psf): □ 80 in mph): □ 125 oad bearing up to:	п			
Wind load (m	$\lim_{n \to \infty} psi j$. $\square 00$				
Interior wall 1	oad bearing up to:	п	1hs		
Interior ceilin	g load bearing unto:		lbs		
Interior cermi	g loud bearing unto.	—	103		
Environment	tal				
	rith a programmable au	to change o	ver thermos	tat:	
	d Marvair				
Tonna					
	nper with vandal-resist		☐ Grav	ity [☐ Motorized
	n with vandal-resistant			•	
	gas detector (McMaster	_		-	
	e eye wash station				
☐ Built-in eye	e wash station				



Power Distribution/Lighting
□ 100 Amp, (16) space load center with circuit breakers and ground kit
☐ 4′ - 2 lamp fluorescent fixtures with wire guard and bulbs. Qty:
☐ 4′ - 2 lamp fluorescent class 1 hazardous location fixtures and bulbs. Qty:
☐ Interior light switch Qty:
□ Duplex Receptacles Qty:
☐ Exterior warning strobe light
☐ All wiring run in rigid conduit
<u>Mechanical</u>
☐ Commercial grade steel double door (2x36") with panic exit
Keyed lockset with ADA handle
Hydraulic closer with stop
Slide bolt locks (passive door)
☐ 42" Commercial grade steel door with panic exit
Keyed lockset with ADA handle
Hydraulic closer with stop
☐ Magnetic door switch
Miscellaneous
□ NEMA box with terminal block
☐ Shelter penetrations as required
☐ Touch-up paint kit
<u>Transport</u>
Integrated lifting lugs
☐ Shipping Base
☐ 1- crane/spreader bar for unloading.
Additional Considerations:
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