

*COMMERCIAL PRICE LIST

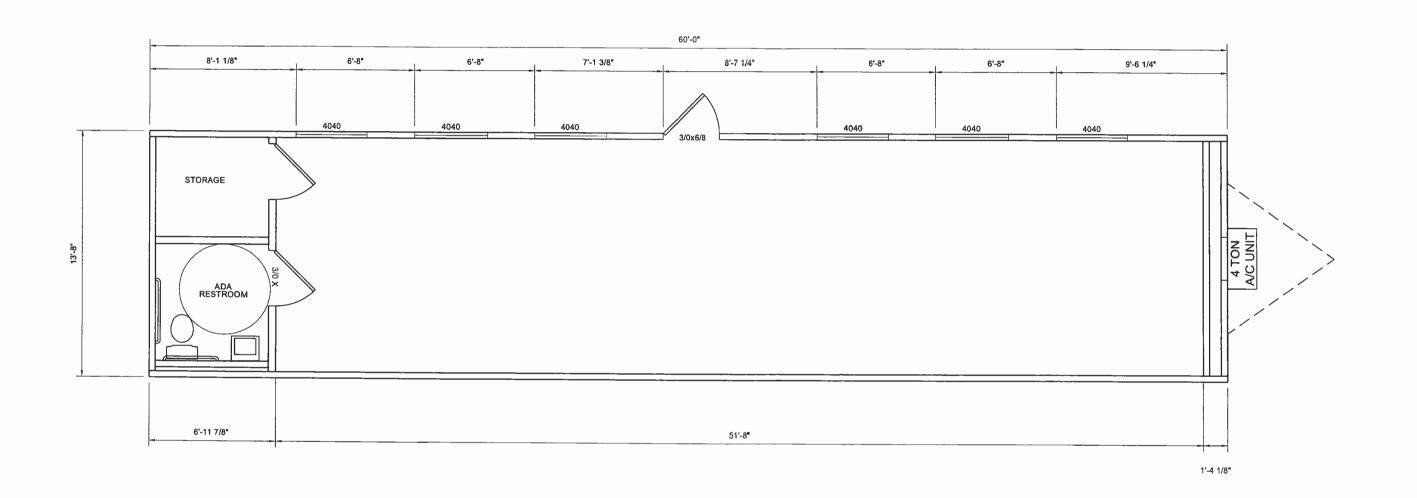
Effective Since March 1, 2006

Description	Size Specs.	Model	Cost Per SQF		
Modular Office	≥800 SQF	Standard	\$45.60		
Buildings					
DESIGN CRITERIA:		WINDOWS:			
NEC		Size/Type: Qty and Size per code, V.S.			
UBC		Bronze/Clear			
	IBC		Brand: HR or equal		
NFPA					
		DOORS:			
DESIGN LOADS:		Exterior: 36" x 80" Steel, Qty per code			
_	Roof Live Load: 20 psf		Exterior Hardware: passage (levers)		
Floor Live Load: 50 psf	Floor Live Load: 50 psf		dead bolt		
			Hydraulic closer		
FRAME & CHASSIS:		Interior: 36" x 80" Mohawk-hollow core, Qty			
Outriggers: 96" on cent		per code			
Crossmembers: 48" on center		Interior Hardware: passage (levers)			
Beam: 12" Jr. I-beam		privacy (levers)			
Hitch: Detachable hitch		Redi-frame (steel)			
Axles: Quad w/brakes on two axles Tires: E (10-ply)		Misc: wall mounted door stops			
Frame: Medium		ROOF:			
Tame. Wediani	Plane, Medium		Rafters: 2x8 #2 syp or better @ 24" on center		
FLOOR:		Rim Member: Single 2x8 syp # 3			
Bottom Board: Roll polyethylene fiber mesh		Ridge Beam: 2 layer			
Insulation: R-11 unfaced		Ceiling: 2 x 4 Acoustic tile			
Joists: 2x6 No. 2 syp or better at 16" on center		Insulation: R-19 unfaced			
Sideband Joists: Double 2 X 6 syp or equal		Sheathing: 5/8" OSB w/ H-clips			
Decking: ¾" Plywood		Roofing: .045 EPDM			
Floor Covering: 1/8" VCT or 26 oz. carpet					
Base: 4" vinyl		ELECTRICAL:			
		Service: 120/240V			

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EXTERIOR WALLS:		Load Center: 100 amp i	nterior mounted load	
Studs: 2 x 4 No. 2 or better at 16" on center		centers		
Bottom Plate: Single 2x4 spf No. 3 or better		Entrance: 1 ½" stub down		
Top Plate: Dbl 2x4 spf		Wiring: MC cable w/ #12 wire		
Headers: Double 2x4 with ½" plywood filler		Lights: 48" T-12 4 tube fluorescent troffers w/		
Insulation: R-11 faced		diffusers, Qty per occupancy requirement		
EXTERIOR WALLS	LS (cont): ELECTRICAL (cont):		:	
Sheathing 7/16" OSB & Siding: 7/16" Smart Par Color: Ivory with Gree	nel	Porch light at exterior doors Recepts: standard 120v duplex receptacles per code		
INTERIOR WALLS:		HVAC:		
Studs: 2x4 stud spf No. 2 or better at 16" on		HVAC: Wall mounted with heat strip (Bard or		
center	4 (2) 7 (2 1	equal)		
Bottom Plate: Single 2x4 spf No. 3 or better		Thermostat: Icon standard		
Top Plate: Double 2x4		Ducts: Fiberglass		
Headers: Single 2x4 fla	ι	Supply: 24" x 24"	:11 (2) 1	
Coverings: ½" VCG Trim: Standard VCG		Return-Air: Return air g		
Timi: Standard VCG		jump ducts or plenum v	vair w/jump ducts w/	

Misc: Fresh air ventilation is provided thru manual air damper in the hvac system

^{*}Commercial price list created for GSA Schedule proposal for SINs 361-10A, -10E, -10H, and -32 based on Icon Construction's current commercial pricing and discount policies.



		WII	MOON	LEGEND		
CALLOUT	NOMINAL SIZE	LIGHT	VENT	TYPE	FINISH	GLAZING
4040	4'-0" x 4'-0"	13.98	7.34	HORIZ. SLIDE	MILL	DUAL / CLEAR

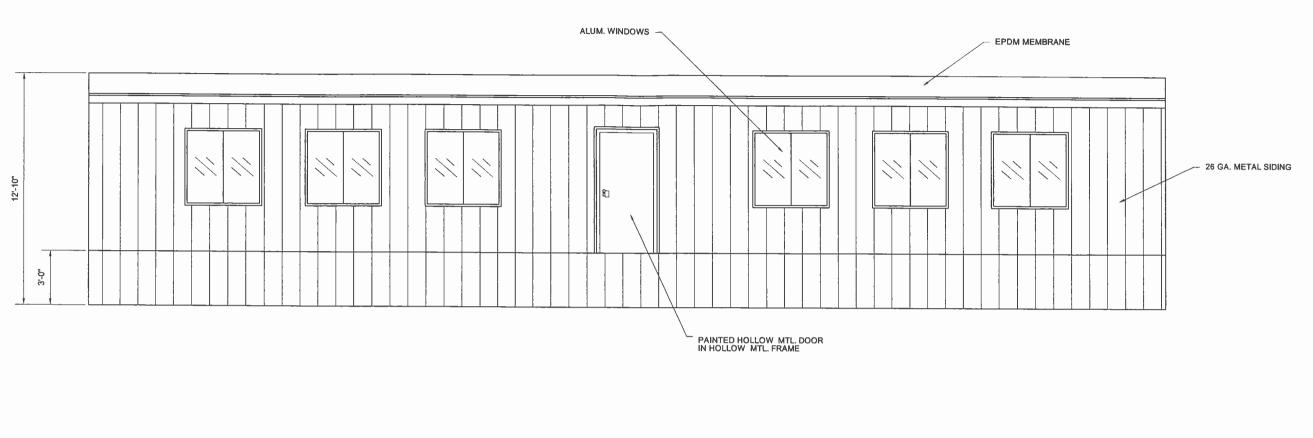
		DOOR LEGENI)		
CALLOUT	NOMINAL SIZE	MATERIAL	HARDWARE	GLAZING	NOTES
3/0x6/8	3'-0" x 6'-8"	18ga. STEEL DOOR	PULL / PANIC	6 x 27	KEYED ALIKE
3/0 X	3'-0" x 6'-8"	PRE-FINISHED SOLID CORE	PUSH / PRIVACY	NONE	
	-				
THRESHOLD	S NOT TO EXC	ED 1/2", AND ARE TO BE BE	VELED IF IN EXCES	S OF 1/4"	

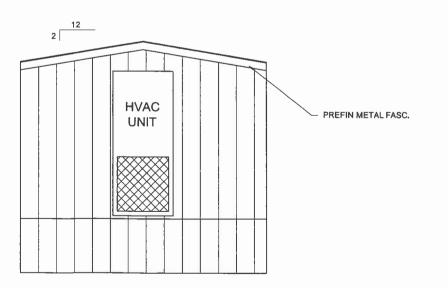
FLOOR PLAN IS A REPRESENTATION OF SAMPLE BUILDING CUSTOM CONFIGURATIONS ARE AVAILABLE UPON REQUEST

FLOOR PLAN 14 X 60 OFFICE

SHEET No.

A-2





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CONSTRUCTION

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ELEVATIONS 14 X 60 OFFICE

SHEET No.

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