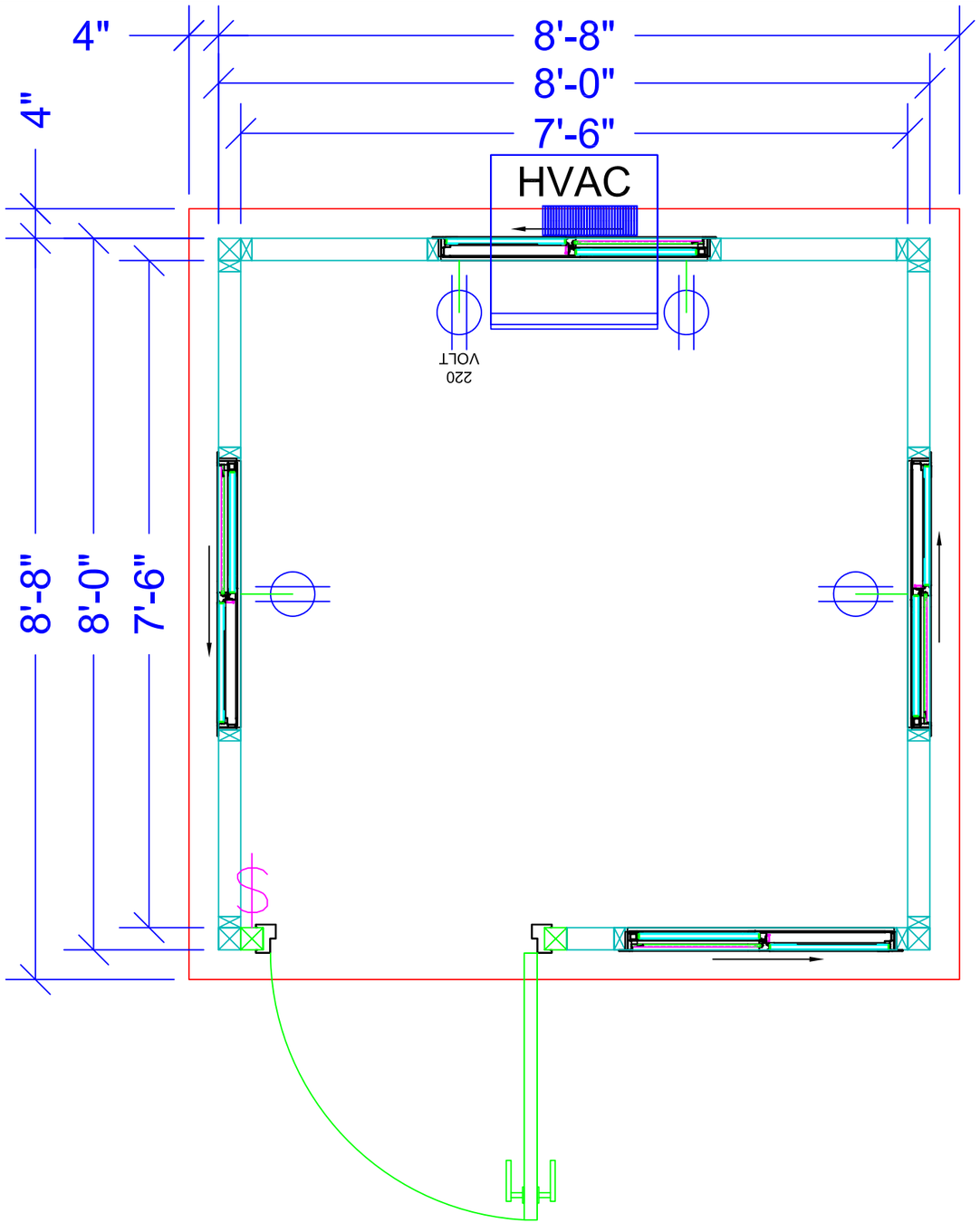

PANEL BUILT INCORPORATED

302 BEASLEY STREET
BLAIRSVILLE, GA 30512
CONTACT US AT 800-636-3873 OR www.panelbuilt.com

QUOTE NUMBER: 138204 A

DEALER: Satellite Shelters, Inc.

DRAWN BY: Steven W.

END USER: Guard Booth

GENERAL NOTES

This drawing is the property of Panel-Built, Inc. and may not be used without express written permission of Panel-Built, Inc. All information shown on this drawing is the property of Panel-Built, Inc. and may not be used in whole or part without specific written permission of Panel-Built, Inc. Written approval of this drawing by the customer, or by the customer's authorized representative, constitutes the customer's permission to proceed with fabrication of the contractual work agreed upon between the customer and PANEL-BUILT INC, per the information herein contained on this drawing. It is the customer's responsibility to ensure that all building permits (if required), are secured, prior to installation of materials. It is the customer's responsibility to ensure that all information contained on this drawing, conforms to all local and other applicable codes. It is the customer's responsibility to ensure that the existing floor slab, or footings will support the additional loads of this structure. Erector to review drawings thoroughly prior to the start of installation. All Structural bolts must be tightened to 80 ft. lbs. of torque (minimum). All anchor bolts must have a minimum of 2 1/4" embedment. All framing is designed to be installed plumb and square, unless noted otherwise. If bridging is required for bar joists, it must be installed completely before any loads are placed on the bar joists. Any deviation from the design shown on this drawing, MUST be approved by PANEL-BUILT INC. in writing, prior to commencement of the work.

LEGEND

INACTIVE DOOR / ACTIVE DOOR	DOUBLE DOOR		WELDED WINDOW		DUPLEX
					DATA
			SLIDING WINDOW		SWITCH
	DOOR		LIGHT	GFCI	GFCI
				QUAD	QUAD

DESIGN CRITERIA

MAXIMUM ALLOWABLE LIVE LOAD DEFLECTION:	L/360
MAXIMUM ALLOWABLE TOTAL LOAD DEFLECTION:	L/240
TYPE OF CONSTRUCTION:	IIB
PARTITION LATERAL LOAD:	5 PSF
TYPE OF USE:	WELDED

QUOTE DRAWING NOT FOR CONSTRUCTION

LIGHTS AND LOAD CENTER LOCATION TO BE DETERMINED AT TIME OF APPROVALS