	GENERAL SHELT		Notice - The Company claims proprietary rights in the information disclosed		
	•=====	LIX SI LCII ICATIONS. (QTY-1 SHELTER)	on this drawing. It is issued in confidence for engineering information only and may not be used, in whole or in part, to manufacture		
			anything whether or not shown hereon, reproduced or disclosed to anyone without		
	A. GENERAL:	Unassembled modular shelter is fabricated from low maintenance, lightweight corrosive resistant aluminum (factory fabricated). Site assembly required.	direct written permission		
	1 DIMENSIONS:	7'-6" wide x 15'-0" long, 97 5/8" nominal exterior height.			
	2 FRAME:	AME: Provide structural framing of 6063-T6 aluminum alloy extrusions, members shall have a Quaker Bronze or Clear Anodized finish. Connections shall be fastened internally to framing system using mechanical fasteners. Exposed fasteners on framing system are not acceptable. Standard 7 3/4" ventilation space at bottom of unit.			
	$\left< \frac{3}{3} \right>$ ROOF:	Constructed using 1/4" white high impact acrylic dome. Roof drains into full perimeter gutter system.			
	4 WINDOWS:	WINDOWS: Fixed windows are single pane 1/4" minimum clear tempered safety glass, glazed within wall system extrusions and not fastened to exterior wall. Glass sealed with concealed gasket system.			
	5 ANCHORING: Shelter installation requires concrete pad to be 12" minimum larger than shelter in both length and width dimensions. Pad must be level within 1/2" over length and width of structure. Shelter to be anchored to pad using height adjustable aluminum boot and anchored down using 1/4" X 1 7/8" Hilti Kwik HUS-EZ screw anchors.				
	6 BENCH:	BENCH: (Qty-1) Two-Piece Anodized aluminum bench system includes aluminum plank bench, plank backrest, end caps, brackets and hardware. Bench to be installed by others in the field. Bench length allows shelter to be ADA compliant			
				TITLE:	
					7'-6" x 15'-0" ALUMINUM SHELTER
				JOB NO:	
				LOCATION:	
			CERTIFICATION	MOD NO: COLOR:	
_				DATE:	QUAKER BRONZE 08.23.21
	ESIGN LOADS			DRAWN BY	
W	/IND LOAD: 90 m	oh		APPROVED	
	NOW LOAD: 20 p			SCALE:	N.T.S.
_				SHEET:	1 of 2

