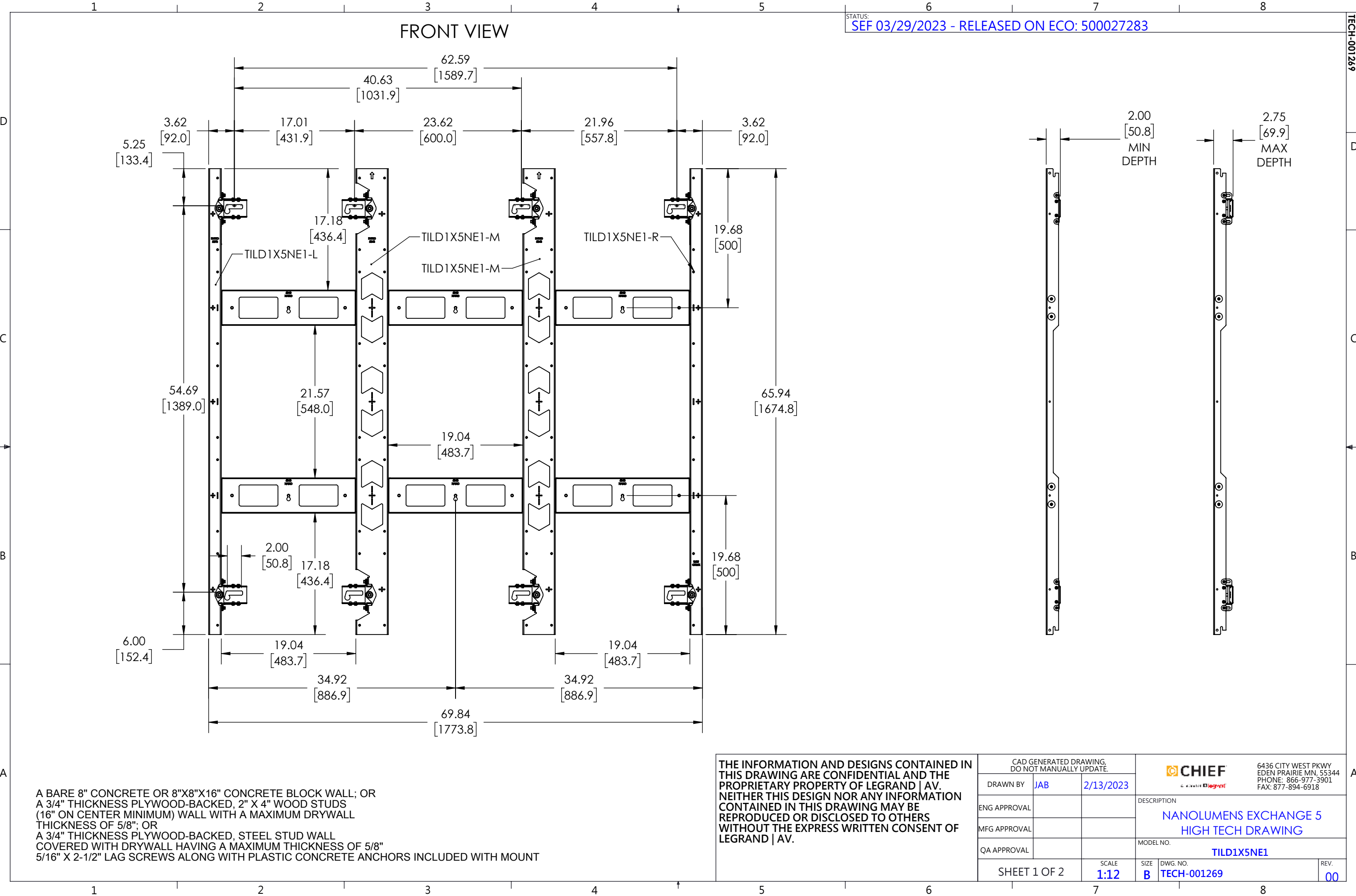




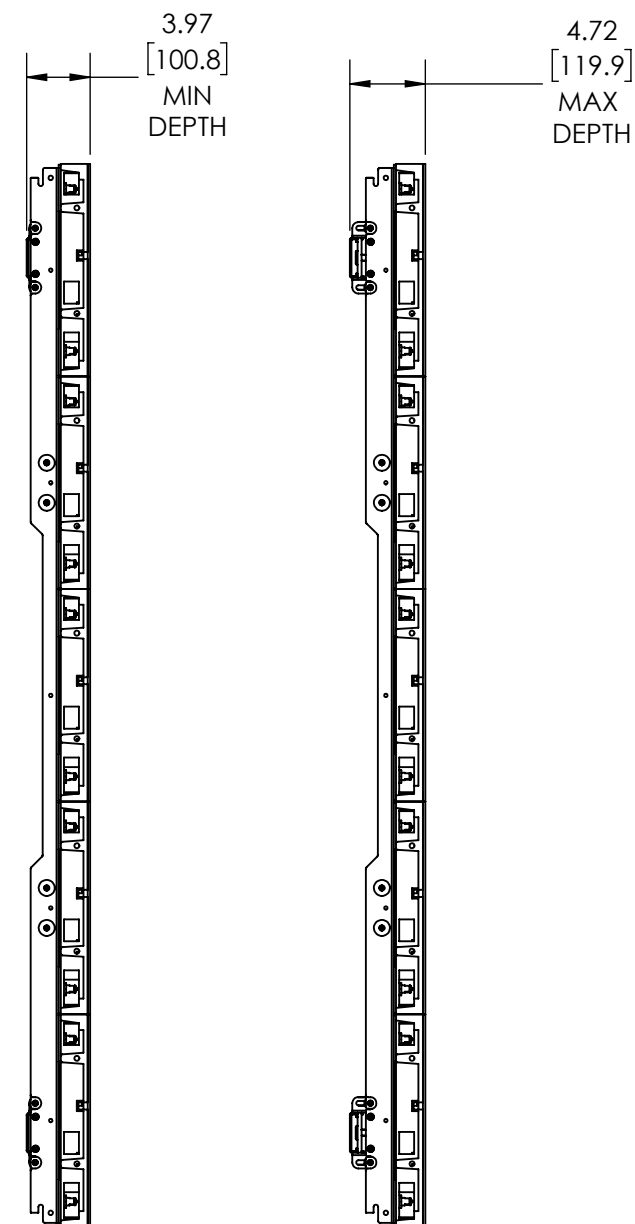
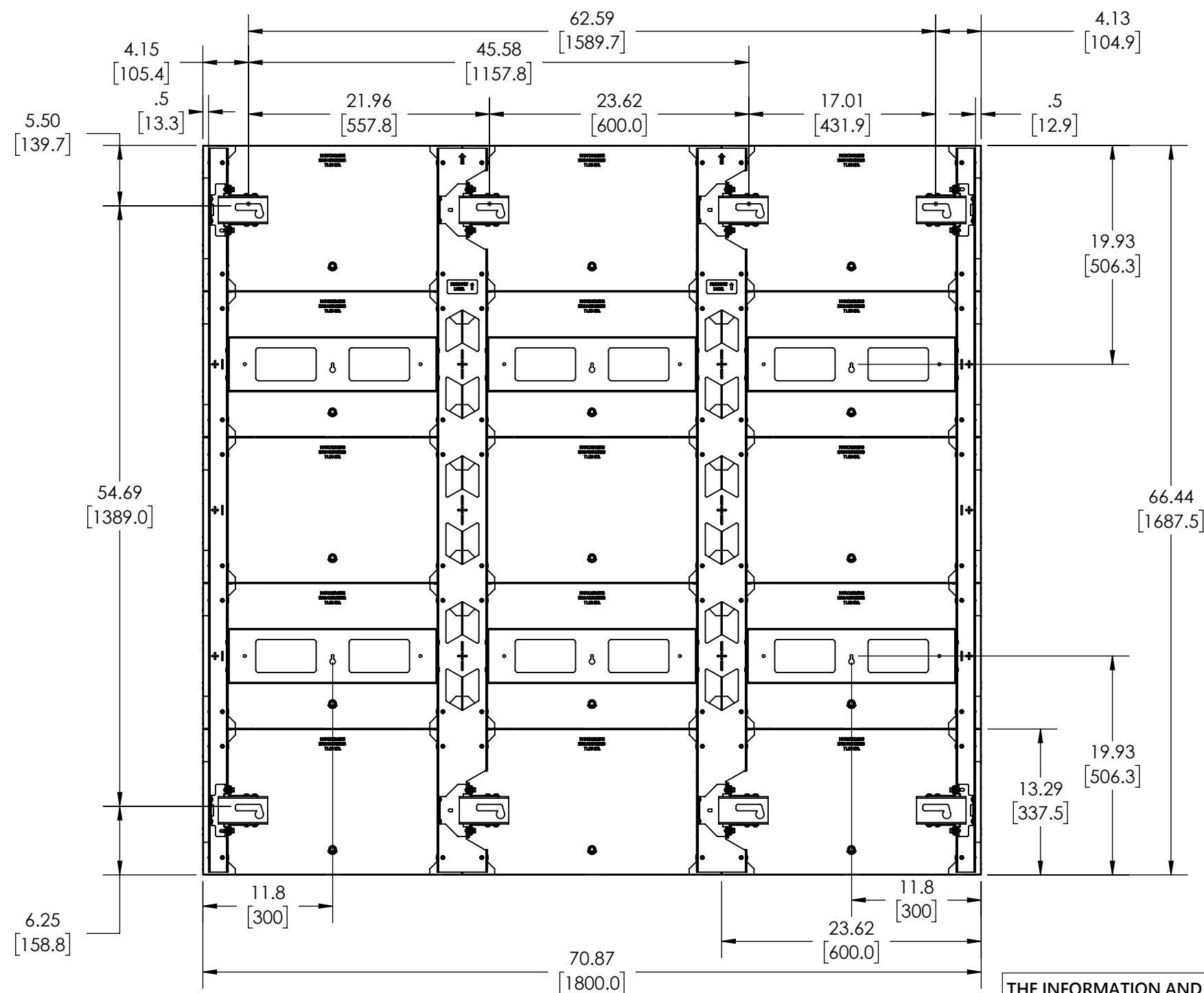
STATUS: SEF 03/29/2023 - RELEASED ON ECO: 500027283

A BARE 8" CONCRETE OR 8"X8"X16" CONCRETE BLOCK WALL; OR
A 3/4" THICKNESS PLYWOOD-BACKED, 2" X 4" WOOD STUDS
(16" ON CENTER MINIMUM) WALL WITH A MAXIMUM DRYWALL
THICKNESS OF 5/8"; OR
A 3/4" THICKNESS PLYWOOD-BACKED, STEEL STUD WALL
COVERED WITH DRYWALL HAVING A MAXIMUM THICKNESS OF 5/8"
5/16" X 2-1/2" LAG SCREWS ALONG WITH PLASTIC CONCRETE ANCHORS INCLUDED WITH MOUNT

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DRAWN BY	JAB	2/13/2023		
ENG APPROVAL			DESCRIPTION NANOLUMENS EXCHANGE 5 HIGH TECH DRAWING	
MFG APPROVAL				
QA APPROVAL			MODEL NO. TILD1X5NE1	
SHEET 1 OF 2		SCALE 1:12	SIZE B	DWG. NO. TECH-001269
				REV. 00

BACK VIEW



MANUFACTURER REQUIRES 3/4"(19 mm)
OF CLEARANCE AROUND ALL SIDES
FOR VENTILATION

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