WALL/KILN SPACING: 12" [30.5cm] SPACING BETWEEN SIDES OF KILN AND WALLS OR OTHER OBJECTS. 18" [45.7cm] IS RECOMMENDED. LEAVE AT LEAST 18" [45.7cm] BETWEEN TWO KILNS. CLEARANCES, LAYOUT **OTHER INFO: REFER TO INSTALLATION** INSTRUCTIONS AND CAUTIONS INSTRUCTIONS FOR OTHER REQUIREMENTS AND SAFETY INFORMATION. & INSTALLATION AMBIENT VENTILATION: SEE CHART BELOW FOR RATINGS. TO CALCULATE REFER TO WIRING DIAGRAM FOR ELECTRICAL REQUIREMENTS, SEE hotkilns.com/calculate-kiln-room-ventilation.

KILN VENTILATION: L&L VENT-SURE KILN VENT RECOMMENDED FOR SAFETY

AND LONGER ELEMENT LIFE. OPTIONAL CONTROL ALLOWS VENT TO BE HOOKUP INFORMATION. MAX LOAD WEIGHT: SEE hotkilns.com/load-weight WEIGHT OF KILN: 1540 LBS, 699 KG TURNED ON AND OFF WITH CONTROL. 12" RECOMMENDED LEAVE 24" FREE LEAVE AT LEAST **BETWEEN HOT SPACE IN FRONT** 30" FREE SPACE SURFACE AND **OF HOIST** FROM A KILN **CONTROL PANEL** FOR OPERATION SURFACE FOR AND MAINTENANCE **USER TO LOAD KILN** THIS MODEL IS DIRECT WIRED. 83.9in [213cm] THERE IS NO POWER CORD. LEAVE 24" FREE 000 **SPACE IN FRONT** OF CONTROLLER 13.0in FOR OPERATION [33cm] AND MAINTENANCE 121.9in [309.5cm] BTUS/ KILOJOULES PER HOUR NEEDED TO BE VENTED WITH AMBIENT ROOM VENTILATION (THIS IS IN ADDITION TO KILN VENTING): AT TEMP C **KILOJOULES** AT TEMP F BTUS 1800F 25086 980C 26468 VENT TUBE OUTLET (OPTIONAL - PART OF VENT-SURE DOWNDRAFT VENT SYSTEM)— 2000F 29580 1095C 31209 2232F 35266 1222C 37207 2350F 38353 1285C 40464 SUBSTRUCTION STATES SWEDESBORD NJ 08085 REV SHEET OF DRAWING NO. MADE FROM DRAWN BY DATE THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF L&L KILN MFG INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF L&L KILN MFG INC. IS PROHIBITED. X3236-BL (3" BRICK) DAVINCI BELL-LIFT GENERAL DIMENSIONS 1/4 | 300-001-44 NEW DSL 05/01/20 1:15

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