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.

- 2. **AMBIENT VENTILATION:** SEE CHART TO RIGHT FOR RATINGS. TO CALCULATE REQUIREMENTS, SEE <u>hotkilns.com/calculate-kiln-room-ventilation</u>.
- 3. **KILN VENTILATION:** L&L VENT-SURE KILN VENT RECOMMENDED FOR SAFETY AND LONGER ELEMENT LIFE. OPTIONAL CONTROL ALLOWS VENT TO BE TURNED ON AND OFF WITH CONTROL.
- BTUS/ KILOJOULES PER HOUR NEEDED TO BE VENTED WITH AMBIENT ROOM VENTILATION (THIS IS IN ADDITION TO KILN VENTING): AT TEMP F BTUS AT TEMP C **KILOJOULES** 1800F 19056 980C 20105 2000F 22276 1095C 23503 17.9ir 2232F 26302 1222C 27750 45.4cm 2350F 28467 1285C 30035 12.0in 30.5cm THIS MODEL IS DIRECT WIRED. THERE IS NO POWER CORD. 83.5in [212.1cm] 3.0in 7.6cm 12.9in 32.8cm 25.5" [64.7cm] LEAVE AT LEAST HALF ROUND 30" FREE SPACE KII N FURNITURF FROM A KILN LEAVE 24" FREE (OPTIONAL) SURFACE FOR SPACE IN FRONT USER TO LOAD KILN OF CONTROLLER FOR OPERATION AND MAINTENANCE 58.9in 149.7cm 505 SHARPTOWN RD REV SWEDESBORO NJ 08085 DRAWING NO. MADE FROM DRAWN BY DATE SCALE TITLE SHEET OF 09/01/19 1/3 NEW SJL 230-000-60-4 1:16 eQ2836-3 (3" BRICK) GENERAL DIMENSIONS 0 PH: (856) 294-0077 5 3 ۸ 2
- OTHER INFO: REFER TO INSTALLATION INSTRUCTIONS AND CAUTIONS INSTRUCTIONS FOR OTHER REQUIREMENTS AND SAFETY INFORMATION. REFER TO WIRING DIAGRAM FOR ELECTRICAL HOOKUP INFORMATION.
- 5. MAX LOAD WEIGHT: SEE hotkilns.com/load-weight.
- 6. WEIGHT OF KILN: 540 LBS, 245 KG



