



## ADDENDUM NO. 01

### North Stockton Kitchen Renovation at Five Sites

**Project No. 5310-0000-895-75**

March 27, 2026

1. Engineer's Estimate for the project? **There is not an engineer's estimate.**
2. Is there a Project Labor Agreement? The Project Manual says, "If Applicable" **No PLA**
3. Can you provide me the information for prequalification, a link if possible? <https://pqbids.com/lodi/>
4. **Flooring type will be Armstrong Natralis Arctic (70002) or equivalent at all sites. Incorporate cove in installation.**
5. "Nothing is mentioned about moisture in the existing floors. Manlio Silva looked pretty bad. There is no way to tell if you have a moisture issue unless there is a test done. Are you asking us to include a moisture barrio under the new flooring or will that be a change order if discovered after?" **Change Order.**
6. "Flooring replacement is specifically called out as to replace in the "Kitchen", however the flooring extends into the offices, storage and dish wash area. We want to confirm that all of the rooms are considered part of the Kitchen." **See attached maps.**
7. The Specifications call out to replace or fix FRP "as required". There were many areas where the FRP looked fine and then there were areas like the dish washing area at Julia Morgan that had no FRP. This could come down to opinion when on site. Can this be defined a little better or can we give a SF allowance per Kitchen? **Remove all existing FRP.**

8. Is there a hazardous materials report for each site to determine if there is asbestos (flooring) or lead paint abatement needed? **There are reports that prove no hazardous materials at any of the sites.**

9. Please clarify the amount of FRP that is in need of replace/repair/extend at each site. **See attached maps.**

10. Scope of work clarifies the removal of kitchen equipment scheduled for removal/disposal and temporarily remove and re-install for new flooring install. Who is responsible to remove the SS kitchen compartment sinks, SS counters, and SS prep tables? These items are not identified to be removed for flooring installation. These items have many support legs that need to be removed in order for continuous flooring installation. **Contractor to determine best course of action to ensure proper warranty period. Shelving in the Dry Goods storage area to be removed and replaced per attached submittals.**

#### **11. Westwood ES**

Will the paint on the concrete floor need to be removed prior to installation of the new slip-resistant tile flooring? **Per the Project manual. “● Remove existing kitchen flooring as required to accommodate new finishes.” Contractor to determine best course of action.**

#### **12. Christa McAuliffe MS – Floor Sink**

Please provide drawings with connection details & specifications for the new floor sink at this site. **No Floor sink to be installed. Remove this point from Bid and Scope. Equipment requiring floor sink (Tilt Skillet and (4) Convection ovens) to be revised to “Vulcan 30 or 40-gallon VG Series, which must include a drain spout and auto-tilt, or an equivalent model “ and (4) American Range M-2.**

13. Demo Existing Service Counter. Preserve SS surface covering wall. Re secure existing utilities as needed. Replace Service line with (2) G.A. Systems HCD05 (or equivalent) separated by a 32”w x 30”d x 34”h SS table. Table to be topped with a Hatco GR2SDS-24 (or equivalent).

#### **14. Manlio Silva ES, George Lincoln ES, Julia Morgan ES, & Christa McAuliffe MS**

Please provide specifications & details for the new serving lines at these 4 schools. **Only Christa McAuliffe will receive a new Serving line (See 13). All 4 Elementary Schools to receive G.A. Systems model EHCD05 or equivalent. See provided cut sheet.**



## Glo-Ray® Designer Slant Merchandising Display Warmers

Models: GR2SDS-24, -30, -36, -42, -48, -54, -60  
GR2SDS-24D, -30D, -36D, -42D, -48D, -54D, -60D

Hatco's Glo-Ray® Designer Slant Merchandising Display Warmers are designed specifically to hold hot wrapped or boxed product safely, and at proper serving temperatures while enhancing your setting with style and color. With pre-focused infrared top heat and a thermostatically-controlled hardcoated heated base, they excel at extending the holding times of most food, offering the convenience of self-serve and the efficiency of kitchen-to-server holding.

### Standard features

- Shelves are slanted for the convenience of self-service
- Models have pre-focused infrared top heat directing heat to the outer edges of the holding surface where heat loss is the greatest
- Thermostatically-controlled, hardcoated heated base has a temperature range of 185°- 200°F (85°- 93°C)
- Coated shatter-resistant incandescent lights enhance product display while safeguarding food products from bulb breakage
- NSF requires units over 36" (914 mm) in width or weighing more than 80 lbs. (36 kg) to be either sealed to the installation surface or raised with the 4" (102 mm) legs included
- Standard units shipped with: tempered glass side panels, a thermostatically controlled heated base, infrared upper heating elements, incandescent lights, product divider rods, 4" (102 mm) legs and a 6' (1829 mm) cord with plug

Project \_\_\_\_\_  
Item # \_\_\_\_\_  
Quantity \_\_\_\_\_



GR2SDS-30  
Slant single shelf in optional  
Designer White Granite and  
standard Black insets



GR2SDS-30D  
Slant dual shelf in optional  
Designer Black and  
standard Black insets

### Options (available at time of purchase only)

#### Designer Colors

Non-standard colors are non-returnable –  
Clear Anodized Aluminum standard

☐ Warm Red ☐ Black ☐ Gray Granite ☐ White Granite  
☐ Navy Blue ☐ Hunter Green ☐ Antique Copper

#### Designer Inset Panel Colors

Non-standard colors are non-returnable – Black standard

☐ Warm Red ☐ Gray Granite ☐ White Granite  
☐ Navy Blue ☐ Hunter Green ☐ Antique Copper

☐ Dark Gray Corner Caps – Non-standard colors are non-returnable – Black standard

☐ 5" (127 mm) Sneeze Guard on customer side only

☐ Plexi-Glass Flip Up Doors (split-door on models G2SDS-48 and larger)

☐ 60 Watt Halogen Bulb in lieu of Standard Display Light  
(not available on export voltages)

☐ Indicating Temperature Control (LED) (adds 1 7/8" [48 mm] to unit depth)

### Accessories

☐ Stainless Steel Rods

☐ Flip-up Control Cover

Chef LED (Bulbs must be rotated down)

120V: ☐ 2700K similar to warm incandescent

☐ 3000K similar to warm halogen

☐ 4000K similar to cool fluorescent

230V: ☐ 2700K similar to warm incandescent

☐ 3000K similar to warm halogen

☐ 4000K similar to cool fluorescent



IFS anti-microbial coatings use naturally-occurring, environmentally sustainable, silver ions to help inhibit the growth of microbes on the powder coated surface. See [www.hatcocorp.com/antimicrobial-paint](http://www.hatcocorp.com/antimicrobial-paint) for more information.



For operation, location and safety information, please refer to the Installation and Operating Manual.



HATCO CORPORATION | P.O. Box 340500 Milwaukee, WI 53234-0500 U.S.A. | (414) 671-6350



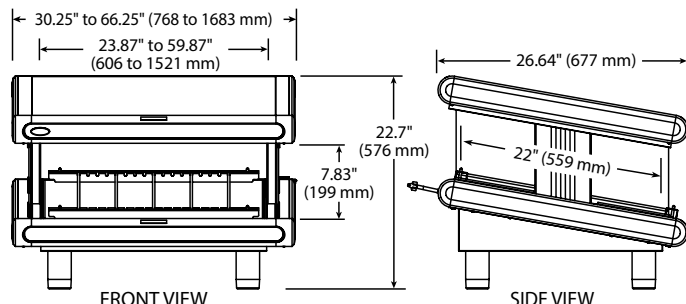
[www.hatcocorp.com](http://www.hatcocorp.com) | [support@hatcocorp.com](mailto:support@hatcocorp.com) | [Find a Hatco Rep](#) | [Image Library](#) | [Document Library](#) | [Patents](#) | [Chat](#)



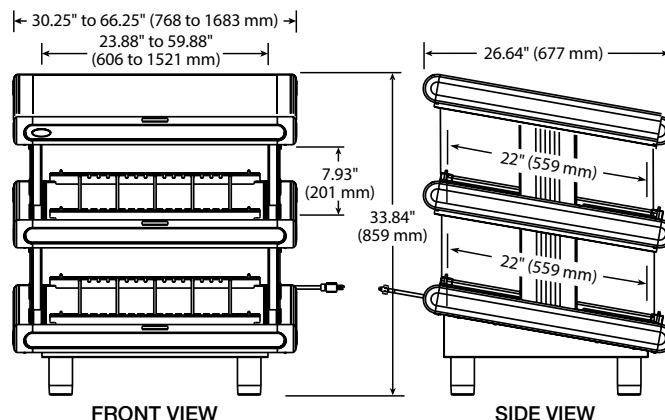
# Glo-Ray® Designer Slant Merchandising Display Warmers

Models: GR2SDS-24, -30, -36, -42, -48, -54, -60  
GR2SDS-24D, -30D, -36D, -42D, -48D, -54D, -60D

## SLANT SINGLE SHELF



## SLANT DUAL SHELF



## SPECIFICATIONS

### Single Shelf — SLANT MERCHANDISING DISPLAY WARMERS

The shaded areas contain electrical information for International models

| Model     | No. of Bulbs, Divider Rods | Dimensions (W x D x H) includes legs          | Usable Heated Shelf Space (W x D) | Average Chute Width | Volts        | Watts     | Amps     | Plug                    | Approx. Ship Weight |
|-----------|----------------------------|-----------------------------------------------|-----------------------------------|---------------------|--------------|-----------|----------|-------------------------|---------------------|
| GR2SDS-24 | 2, 5                       | 30.25" x 26.64" x 22.7" (768 x 677 x 576 mm)  | 23.87" x 22" (606 x 559 mm)       | 3.73" (95 mm)       | 120          | 820       | 6.8      | NEMA 5-15P              | 102 lbs. (46 kg)    |
|           |                            |                                               |                                   |                     | 220          | 800       | 3.6      | CEE 7/7 Schuko, BS-1363 |                     |
|           |                            |                                               |                                   |                     | 240          | 820       | 3.4      | BS-1363, AS 3112        |                     |
|           |                            |                                               |                                   |                     | 220-230 (CE) | 800-875   | 3.6-3.8  | CEE 7/7 Schuko, BS-1363 |                     |
|           |                            |                                               |                                   |                     | 230-240 (CE) | 753-820   | 3.3-3.4  | BS-1363                 |                     |
| GR2SDS-30 | 2, 6                       | 36.25" x 26.64" x 22.7" (921 x 677 x 576 mm)  | 29.87" x 22" (759 x 559 mm)       | 4.02" (102 mm)      | 120          | 1020      | 8.5      | NEMA 5-15P              | 110 lbs. (50 kg)    |
|           |                            |                                               |                                   |                     | 220          | 1000      | 4.5      | CEE 7/7 Schuko, BS-1363 |                     |
|           |                            |                                               |                                   |                     | 240          | 1020      | 4.3      | BS-1363, AS 3112        |                     |
|           |                            |                                               |                                   |                     | 220-230 (CE) | 1000-1093 | 4.5-4.8  | CEE 7/7 Schuko, BS-1363 |                     |
|           |                            |                                               |                                   |                     | 230-240 (CE) | 937-1020  | 4.1-4.3  | BS-1363                 |                     |
| GR2SDS-36 | 2, 7                       | 42.25" x 26.64" x 22.7" (1073 x 677 x 576 mm) | 35.87" x 22" (911 x 559 mm)       | 4.23" (107 mm)      | 120          | 1220      | 10.2     | NEMA 5-15P              | 136 lbs. (62 kg)    |
|           |                            |                                               |                                   |                     | 220          | 1200      | 5.5      | CEE 7/7 Schuko, BS-1363 |                     |
|           |                            |                                               |                                   |                     | 240          | 1220      | 5.1      | BS-1363, AS 3112        |                     |
|           |                            |                                               |                                   |                     | 220-230 (CE) | 1200-1312 | 5.5-5.7  | CEE 7/7 Schuko, BS-1363 |                     |
|           |                            |                                               |                                   |                     | 230-240 (CE) | 1120-1220 | 4.9-5.1  | BS-1363                 |                     |
| GR2SDS-42 | 4, 8                       | 48.25" x 26.64" x 22.7" (1226 x 677 x 576 mm) | 41.87" x 22" (1064 x 559 mm)      | 4.40" (111 mm)      | 120          | 1490      | 12.4     | NEMA 5-15P*             | 155 lbs. (70 kg)    |
|           |                            |                                               |                                   |                     | 220          | 1450      | 6.6      | CEE 7/7 Schuko, BS-1363 |                     |
|           |                            |                                               |                                   |                     | 240          | 1490      | 6.2      | BS-1363, AS 3112        |                     |
|           |                            |                                               |                                   |                     | 220-230 (CE) | 1450-1585 | 6.6-6.9  | CEE 7/7 Schuko, BS-1363 |                     |
|           |                            |                                               |                                   |                     | 230-240 (CE) | 1368-1490 | 6.0-6.2  | BS-1363                 |                     |
| GR2SDS-48 | 4, 9                       | 54.25" x 26.64" x 22.7" (1378 x 677 x 576 mm) | 47.87" x 22" (1216 x 559 mm)      | 4.54" (115 mm)      | 120          | 1690      | 14.1     | NEMA 5-15P*             | 164 lbs. (75 kg)    |
|           |                            |                                               |                                   |                     | 220          | 1650      | 7.5      | CEE 7/7 Schuko, BS-1363 |                     |
|           |                            |                                               |                                   |                     | 240          | 1690      | 7.1      | BS-1363, AS 3112        |                     |
|           |                            |                                               |                                   |                     | 220-230 (CE) | 1650-1804 | 7.5-7.8  | CEE 7/7 Schuko, BS-1363 |                     |
|           |                            |                                               |                                   |                     | 230-240 (CE) | 1552-1690 | 6.8-7.1  | BS-1363                 |                     |
| GR2SDS-54 | 4, 10                      | 60.25" x 26.64" x 22.7" (1530 x 677 x 576 mm) | 53.87" x 22" (1368 x 559 mm)      | 4.65" (118 mm)      | 120          | 1890      | 15.8     | NEMA 5-20P              | 182 lbs. (83 kg)    |
|           |                            |                                               |                                   |                     | 220          | 1850      | 8.4      | CEE 7/7 Schuko, BS-1363 |                     |
|           |                            |                                               |                                   |                     | 240          | 1890      | 7.9      | BS-1363, AS 3112        |                     |
|           |                            |                                               |                                   |                     | 220-230 (CE) | 1850-2022 | 8.4-8.8  | CEE 7/7 Schuko, BS-1363 |                     |
|           |                            |                                               |                                   |                     | 230-240 (CE) | 1736-1890 | 7.6-7.9  | BS-1363                 |                     |
| GR2SDS-60 | 6, 12                      | 66.25" x 26.64" x 22.7" (1683 x 677 x 576 mm) | 59.87" x 22" (1521 x 559 mm)      | 4.36" (110 mm)      | 120          | 2210      | 18.4     | NEMA 5-30P              | 202 lbs. (92 kg)    |
|           |                            |                                               |                                   |                     | 220          | 2150      | 9.8      | CEE 7/7 Schuko, BS-1363 |                     |
|           |                            |                                               |                                   |                     | 240          | 2210      | 9.2      | BS-1363, AS 3112        |                     |
|           |                            |                                               |                                   |                     | 220-230 (CE) | 2150-2350 | 9.8-10.2 | CEE 7/7 Schuko, BS-1363 |                     |
|           |                            |                                               |                                   |                     | 230-240 (CE) | 2030-2210 | 8.8-9.2  | BS-1363                 |                     |

\* Canadian models use NEMA 5-20P.

HATCO CORPORATION

P.O. Box 340500 Milwaukee, WI 53234-0500 U.S.A.

(414) 671-6350



[www.hatcocorp.com](http://www.hatcocorp.com)

[support@hatcocorp.com](mailto:support@hatcocorp.com)

[Find a Hatco Rep](#)

[Image Library](#)

[Document Library](#)

[Patents](#)

[Chat](#)



# Glo-Ray® Designer Slant Merchandising Display Warmers

Models: GR2SDS-24, -30, -36, -42, -48, -54, -60

GR2SDS-24D, -30D, -36D, -42D, -48D, -54D, -60D

## SPECIFICATIONS

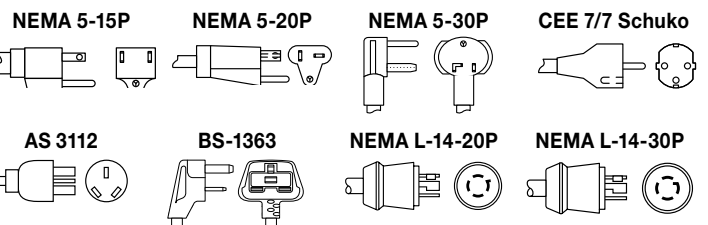
### Dual Shelf — SLANT MERCHANDISING DISPLAY WARMERS

The shaded areas contain electrical information for International models

| Model      | No. of Bulbs, Divider Rods | Dimensions (W x D x H) includes legs              | Usable Heated Shelf Space (W x D) | Average Chute Width | Volts        | Watts     | Amps      | Plug                    | Approx. Ship Weight  |
|------------|----------------------------|---------------------------------------------------|-----------------------------------|---------------------|--------------|-----------|-----------|-------------------------|----------------------|
| GR2SDS-24D | 4, 10                      | 30.25" x 26.64" x 33.84"<br>(768 x 677 x 859 mm)  | 23.87" x 22"<br>(606 x 559 mm)    | 3.73"<br>(95 mm)    | 120          | 1640      | 13.7      | NEMA 5-15P*             | 160 lbs.<br>(73 kg)  |
|            |                            |                                                   |                                   |                     | 220          | 1600      | 7.3       | CEE 7/7 Schuko, BS-1363 |                      |
|            |                            |                                                   |                                   |                     | 240          | 1640      | 6.8       | BS-1363, AS 3112        |                      |
|            |                            |                                                   |                                   |                     | 220-230 (CE) | 1600-1749 | 7.3-7.6   | CEE 7/7 Schuko, BS-1363 |                      |
|            |                            |                                                   |                                   |                     | 230-240 (CE) | 1506-1640 | 6.6-6.8   | BS-1363                 |                      |
| GR2SDS-30D | 4, 12                      | 36.25" x 26.64" x 33.84"<br>(921 x 677 x 859 mm)  | 29.87" x 22"<br>(759 x 559 mm)    | 4.02"<br>(102 mm)   | 120/208      | 2040      | 8.5       | NEMA L14-20P            | 184 lbs.<br>(84 kg)  |
|            |                            |                                                   |                                   |                     | 120/240      | 2040      | 8.5       | NEMA L14-20P            |                      |
|            |                            |                                                   |                                   |                     | 220          | 2000      | 9.1       | CEE 7/7 Schuko, BS-1363 |                      |
|            |                            |                                                   |                                   |                     | 240          | 2040      | 8.5       | BS-1363, AS 3112        |                      |
|            |                            |                                                   |                                   |                     | 220-230 (CE) | 2000-2186 | 9.1-9.5   | CEE 7/7 Schuko, BS-1363 |                      |
| GR2SDS-36D | 4, 14                      | 42.25" x 26.64" x 33.84"<br>(1073 x 677 x 859 mm) | 35.87" x 22"<br>(911 x 559 mm)    | 4.23"<br>(107 mm)   | 120/208      | 2440      | 10.2      | NEMA L14-20P            | 200 lbs.<br>(91 kg)  |
|            |                            |                                                   |                                   |                     | 120/240      | 2440      | 10.2      | NEMA L14-20P            |                      |
|            |                            |                                                   |                                   |                     | 220          | 2400      | 10.9      | CEE 7/7 Schuko, BS-1363 |                      |
|            |                            |                                                   |                                   |                     | 240          | 2440      | 10.2      | BS-1363, AS 3112        |                      |
|            |                            |                                                   |                                   |                     | 220-230 (CE) | 2400-2623 | 10.9-11.4 | CEE 7/7 Schuko, BS-1363 |                      |
| GR2SDS-42D | 8, 16                      | 48.25" x 26.64" x 33.84"<br>(1226 x 677 x 859 mm) | 41.87" x 22"<br>(1064 x 559 mm)   | 4.40"<br>(111 mm)   | 120/208      | 2980      | 12.4      | NEMA L14-20P            | 218 lbs.<br>(99 kg)  |
|            |                            |                                                   |                                   |                     | 120/240      | 2980      | 12.4      | NEMA L14-20P            |                      |
|            |                            |                                                   |                                   |                     | 220          | 2900      | 13.2      | CEE 7/7 Schuko, No Plug |                      |
|            |                            |                                                   |                                   |                     | 240          | 2980      | 12.4      | BS-1363, AS 3112        |                      |
|            |                            |                                                   |                                   |                     | 220-230 (CE) | 2900-3170 | 13.2-13.8 | CEE 7/7 Schuko, No Plug |                      |
| GR2SDS-48D | 8, 18                      | 54.25" x 26.64" x 33.84"<br>(1378 x 677 x 859 mm) | 47.87" x 22"<br>(1216 x 559 mm)   | 4.54"<br>(115 mm)   | 120/208      | 3380      | 14.1      | NEMA L14-20P            | 255 lbs.<br>(116 kg) |
|            |                            |                                                   |                                   |                     | 120/240      | 3380      | 14.1      | NEMA L14-20P            |                      |
|            |                            |                                                   |                                   |                     | 220          | 3300      | 15.0      | CEE 7/7 Schuko, No Plug |                      |
|            |                            |                                                   |                                   |                     | 240          | 3380      | 14.1      | AS 3112, No Plug        |                      |
|            |                            |                                                   |                                   |                     | 220-230 (CE) | 3300-3607 | 15.0-15.7 | CEE 7/7 Schuko, No Plug |                      |
| GR2SDS-54D | 8, 20                      | 60.25" x 26.64" x 33.84"<br>(1530 x 677 x 859 mm) | 53.87" x 22"<br>(1368 x 559 mm)   | 4.65"<br>(118 mm)   | 120/208      | 3780      | 15.8      | NEMA L14-20P            | 265 lbs.<br>(120 kg) |
|            |                            |                                                   |                                   |                     | 120/240      | 3780      | 15.8      | NEMA L14-20P            |                      |
|            |                            |                                                   |                                   |                     | 220          | 3700      | 16.8      | No Plug                 |                      |
|            |                            |                                                   |                                   |                     | 240          | 3780      | 15.8      | No Plug                 |                      |
|            |                            |                                                   |                                   |                     | 220-230 (CE) | 3700-4044 | 16.8-17.6 | No Plug                 |                      |
| GR2SDS-60D | 12, 24                     | 66.25" x 26.64" x 33.84"<br>(1683 x 677 x 859 mm) | 59.87" x 22"<br>(1521 x 559 mm)   | 4.36"<br>(110 mm)   | 120/208      | 4420      | 18.4      | NEMA L14-30P            | 296 lbs.<br>(135 kg) |
|            |                            |                                                   |                                   |                     | 120/240      | 4420      | 18.4      | NEMA L14-30P            |                      |
|            |                            |                                                   |                                   |                     | 220          | 4300      | 19.6      | No Plug                 |                      |
|            |                            |                                                   |                                   |                     | 240          | 4420      | 18.4      | No Plug                 |                      |
|            |                            |                                                   |                                   |                     | 220-230 (CE) | 4300-4700 | 19.6-20.4 | No Plug                 |                      |
|            |                            |                                                   |                                   |                     | 230-240 (CE) | 4049-4420 | 17.6-18.4 | No Plug                 |                      |

\* Canadian models use NEMA 5-20P.

## PLUG CONFIGURATIONS



## CORD LOCATION

Back of unit, top right side.

## PRODUCT SPECS

### Glo-Ray® Designer Slant Merchandising Warmers

The Designer Merchandising Warmer shall be a Glo-Ray® Model ... as manufactured by the Hatco Corporation, Milwaukee, WI 53234 U.S.A.

The warmer shall be rated at ... watts, ... volts, and be ... inches (millimeters) in overall width. It shall consist of a thermostatically-controlled hardcoated heated base, infrared heat from above, full view tempered glass sides, adjustable divider rods, Designer color inser panels and incandescent display lights. The infrared heating

element shall be tubular metal sheathed and the warmer shall have a 6' (1829 mm) cord with plug attached.

Accessories shall include control covers, Chef LED Bulbs and additional stainless steel dividers rods.

Warranty consists of 24/7 parts and service assistance (US and Canada only).

HATCO CORPORATION

P.O. Box 340500 Milwaukee, WI 53234-0500 U.S.A.

(414) 671-6350



[www.hatcocorp.com](http://www.hatcocorp.com)

[support@hatcocorp.com](mailto:support@hatcocorp.com)

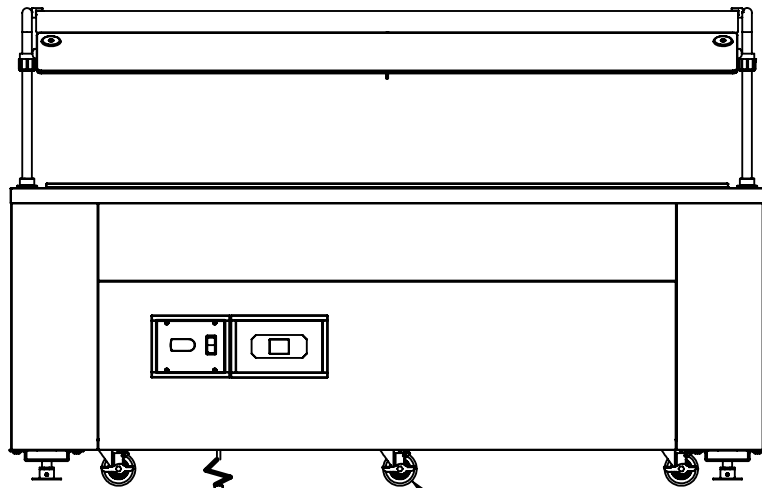
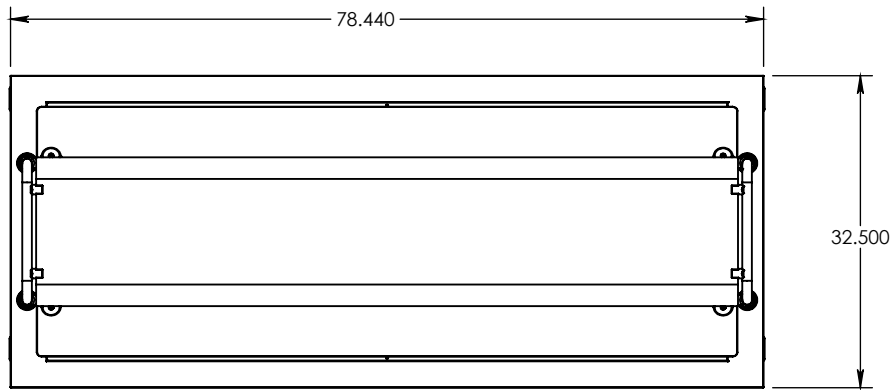
[Find a Hatco Rep](#)

[Image Library](#)

[Document Library](#)

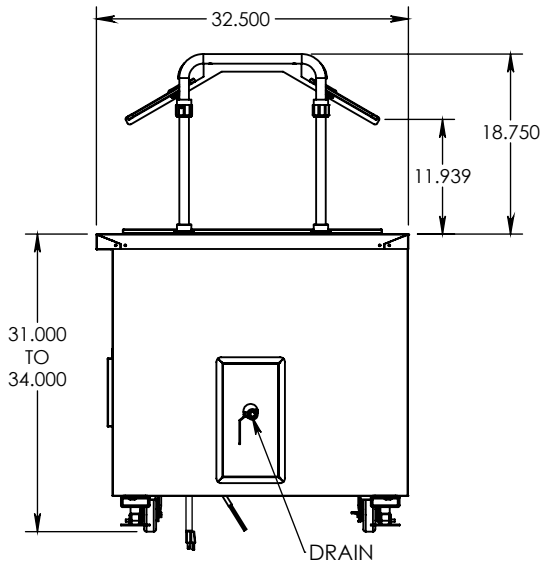
[Patents](#)

[Chat](#)

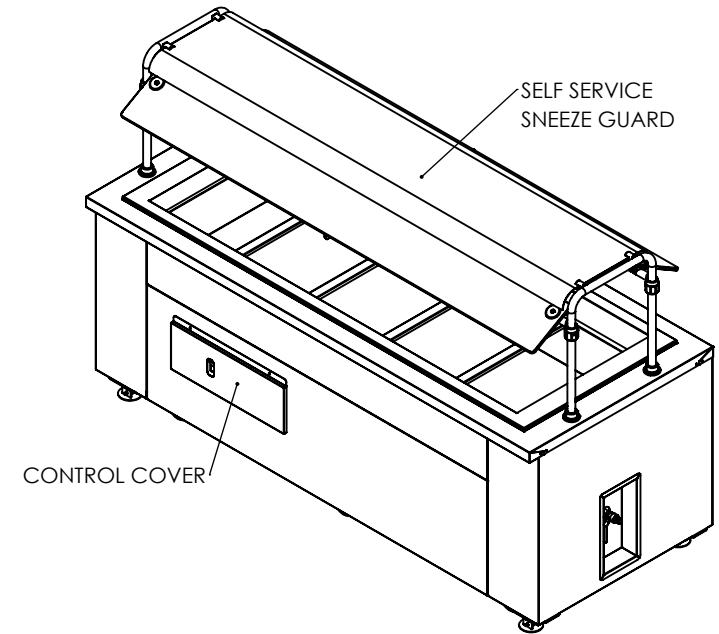


CORD LOCATED  
THRU BOTTOM

Ø 3.500  
CASTER



DRAIN



MODEL#:HLC-CS-5W6-1-R-DNR-LUSD;  
SERIES:REFRIGERATED SERVING WELLS;  
VOLTS:120 VOLTS;  
CASTERS:6 3.5" ALL SWIVEL CASTER;  
BOTTOM BUMPER:NO BUMPER;  
DOORS (CONTROL SIDE):NONE;  
DOOR HINGE:NONE;  
HINGING:NONE;  
DOOR LATCH:NONE;  
HANDLES:NO HANDLES;  
SLIDES/RACKS:NONE;  
WATTS:@ 450 5-15P PLUG;  
MISC OPTIONS:DRAIN SYSTEM W/SHUT OFF,EXTERIOR  
CABINET UPGRADE 18 GA,SNEEZE GUARD - TBD,  
CWBP-5 (120V,560W,FACTORY INSTALLED,FWE PART  
TBD),EXACT DIMS:31" H,LIFTING DEVICE (TO LIFT UNIT  
TO 34" H),CORD WINDING BRACKET;



5599 Highway 31 West  
Portland, TN 37148  
TEL. (615) 325-2774  
FAX. (615) 628-0480

DIMENSIONS ARE O.D.  
UNLESS OTHERWISE SPECIFIED  
TOLERANCES:  
+/- .031 +/- 1 DEG.

DO NOT SCALE DRAWING

DRAWING #: HLC-CS-5W6-1-R-DNR-LUSD

DESCRIPTION: WELL STATION HANDY SERVING LINE

DRAWN BY: SOUK

LAST SAVED BY: sluangnik

REV. ERROR: CHANGED FROM: REV DESCRIPTION

REV DATE: Wednesday, December 17, 2025 2:27:59 PM



G.A. SYSTEMS, Inc.

SPECIALIZING IN CAFETERIA SERVING LINES

## SPEC SHEET

# Hot Cold Dual Operation Cabinet



## Specifications

Top is 14 gauge 304 stainless steel #4 finish bound with (4) 10/32 stainless steel screws flush at each end. Front and back edges are turned down 102° and turned back 90° eliminating the gap between the top and the base of the cabinet. The ends are turned down 90° flush with cabinet base, this eliminates any open space between G.A. Systems cabinets. No exposed screws on the front or back of cabinet.

Body of cabinet is fabricated of 1" square 18 gauge stainless steel and cold rolled tubing to form the top and bottom frames. Each is welded to 1-1/2" square 18 gauge stainless steel corner posts. Each corner post is filled with a urethane foam type insulation and capped. All joints are welded with all exposed welds being ground and polished. 20 gauge galvanized body panels are welded to tubing super structure. An inner liner between outer walls and interior food wells are constructed of 22 gauge stainless steel with 2B finish.

Wells are 6" deep and constructed of 18 gauge stainless steel. Wells are manufactured with a continuous seamless design with all corners coved for easy cleaning. Wells are fully insulated with a urethane foam for energy savings and efficiency and there are no screws used in the construction of the wells.

Each well has a 3-position control; hot, cold, and off, in addition to an infinite control to adjust the heating temperature when in the "hot" position. Designed to heat without water and requires no floor drain.

Front removable access panel is 18 gauge 304 stainless steel #4 finish and recessed for controls. Easily removable screws on front panel allow for easy removal and convenience in servicing the unit. Louver panels on compressor side of front is 304 stainless steel #4 finish.

Exterior front, back and ends are trimmed with 22 gauge stainless steel #4 finish trim to accept laminated color panels. Laminate is applied to 1/8" board for additional strength.

Bottom is fully enclosed. There is a 3-3/4" clearance from the bottom of the cabinet to the floor. Plate type 3" swivel non-marking casters with brakes. Cabinet heights are ADA compliant.

Electrical outlet must not exceed 4 inches in height including plug.

PROJECT: \_\_\_\_\_

ITEM #: \_\_\_\_\_

MODEL: \_\_\_\_\_

## Standard Features

- ☐ Locking pins, one at each end
- ☐ Independent infinite temperature controls for each well
- ☐ 1250 watt heat element per well
- ☐ Compressor located on left
- ☐ 404A refrigerant
- ☐ Each well accommodates 1 - 12" x 20" pan or fractional equivalent
- ☐ Hard wire connection
- ☐ One Pan Lifting Ring included per well
- ☐ Plate type 3" swivel non-marking casters with brakes

## Options

- ☐ Cord and plug; specify length
- ☐ Hard wiring
- ☐ Drains with manifold
- ☐ Adapter bar set
- ☐ Compressor location on right
- ☐ Solid Surface Top (in lieu of stainless steel top)

## Accessories

- ☐ Tray Slide Stainless Steel
- ☐ Tray Slide Solid Surface Material
- ☐ Double Sided Sneeze Guard Glass
- ☐ Double Sided Sneeze Guard Acrylic
- ☐ Single Sided Sneeze Guard Glass
- ☐ Single Sided Sneeze Guard Acrylic
- ☐ Single Sided Self Serving Sneeze Guard Acrylic
- ☐ Merchandise Display Rack Single
- ☐ Merchandise Display Rack Half
- ☐ Display Shelf Double (stainless steel)
- ☐ Single Display Shelf (glass)
- ☐ Cash Shelf 15"
- ☐ Cash Shelf 20"
- ☐ Cash Shelf 24"
- ☐ Tray Shelf 12"
- ☐ Tray Shelf 15"
- ☐ Tray Shelf 18"
- ☐ Toe Kick
- ☐ Premium High Pressure Laminate
- ☐ Graphic Panels Stand-off
- ☐ Graphic Vinyl Decals

Refrigerated system; cabinets with two wells utilize a 1/3 HP compressor and cabinets with 3, 4 and 5 wells utilize a 1/2 HP compressor all operating on 404A refrigerant. The temperature is preset at the factory.  
Heating system; each well has a 1250 watt heat source and an infinite control to adjust heating temperature when in the 3-position switch is in "hot" position.



Intertek



Intertek

4003279

Conforms to UL Std. 197 & 471 & NSF/ANSI Std. 4 & 7

Rev 12/2024

Note: Do not position cabinet with louvered panel against wall or other equipment. Damage to compressor could result.



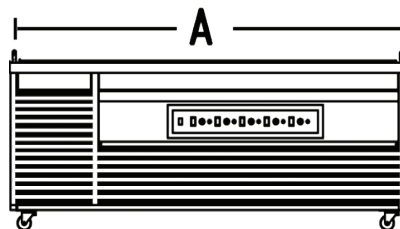
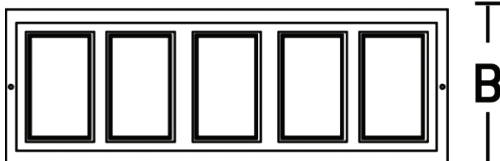
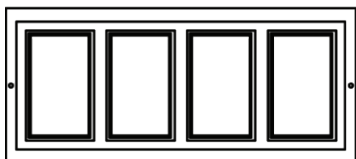
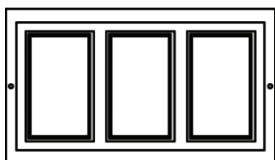
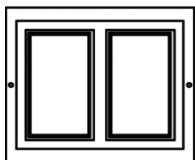
G.A. SYSTEMS, Inc.

SPECIALIZING IN CAFETERIA SERVING LINES

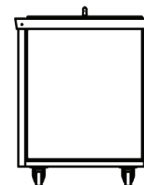
## Hot Cold Dual Operation Cabinet

A = WIDTH  
B = DEPTH  
C = HEIGHT

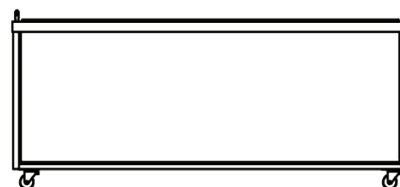
TOP VIEW



FRONT VIEW



END VIEW



BACK VIEW

| ITEM  | MODEL   | WIDTH   | DEPTH   | HEIGHT  | LBS | VOLT    | Hz. | REQUIREMENT      | CORD | PLUG       | WATT |
|-------|---------|---------|---------|---------|-----|---------|-----|------------------|------|------------|------|
| C0499 | HCDO2   | 37"     | 30-3/8" | 34"     | 425 | 208/220 | 60  | 1Ø 20 AMP 4 WIRE | 6'   | NEMA 14-20 | 2500 |
| C0498 | HCDO3   | 53"     | 30-3/8" | 34"     | 475 | 208/220 | 60  | 1Ø 30 AMP 4 WIRE | 6'   | NEMA 14-30 | 3750 |
| C0444 | HCDO4   | 68-3/4" | 30-3/8" | 34"     | 525 | 208/220 | 60  | 1Ø 30 AMP 4 WIRE | 6'   | NEMA 14-30 | 5000 |
| C0497 | HCDO5   | 86-3/4" | 30-3/8" | 34"     | 575 | 208/220 | 60  | 1Ø 30 AMP 4 WIRE | 6'   | NEMA 14-30 | 6250 |
| C1063 | HCDO536 | 86-3/4" | 36-3/8" | 34"     | 575 | 208/220 | 60  | 1Ø 30 AMP 4 WIRE | 6'   | NEMA 14-30 | 6250 |
| C1061 | EHCD02  | 37"     | 30-3/8" | 31-1/2" | 425 | 208/220 | 60  | 1Ø 20 AMP 4 WIRE | 6'   | NEMA 14-20 | 2500 |
| C1062 | EHCD03  | 53"     | 30-3/8" | 31-1/2" | 475 | 208/220 | 60  | 1Ø 30 AMP 4 WIRE | 6'   | NEMA 14-30 | 3750 |
| C0504 | EHCD04  | 68-3/4" | 30-3/8" | 31-1/2" | 525 | 208/220 | 60  | 1Ø 30 AMP 4 WIRE | 6'   | NEMA 14-30 | 5000 |
| C0512 | EHCD05  | 86-3/4" | 30-3/8" | 31-1/2" | 575 | 208/220 | 60  | 1Ø 30 AMP 4 WIRE | 6'   | NEMA 14-30 | 6250 |
| C1050 | HCDO2SL | 54"     | 30-3/8" | 34"     | 425 | 208/220 | 60  | 1Ø 20 AMP 4 WIRE | 6'   | NEMA 14-20 | 2500 |
| C1049 | HCDO3SL | 78"     | 30-3/8" | 34"     | 475 | 208/220 | 60  | 1Ø 30 AMP 4 WIRE | 6'   | NEMA 14-30 | 3750 |

Rev 12/2024

FOODSERVICE EQUIPMENT SCHEDULE

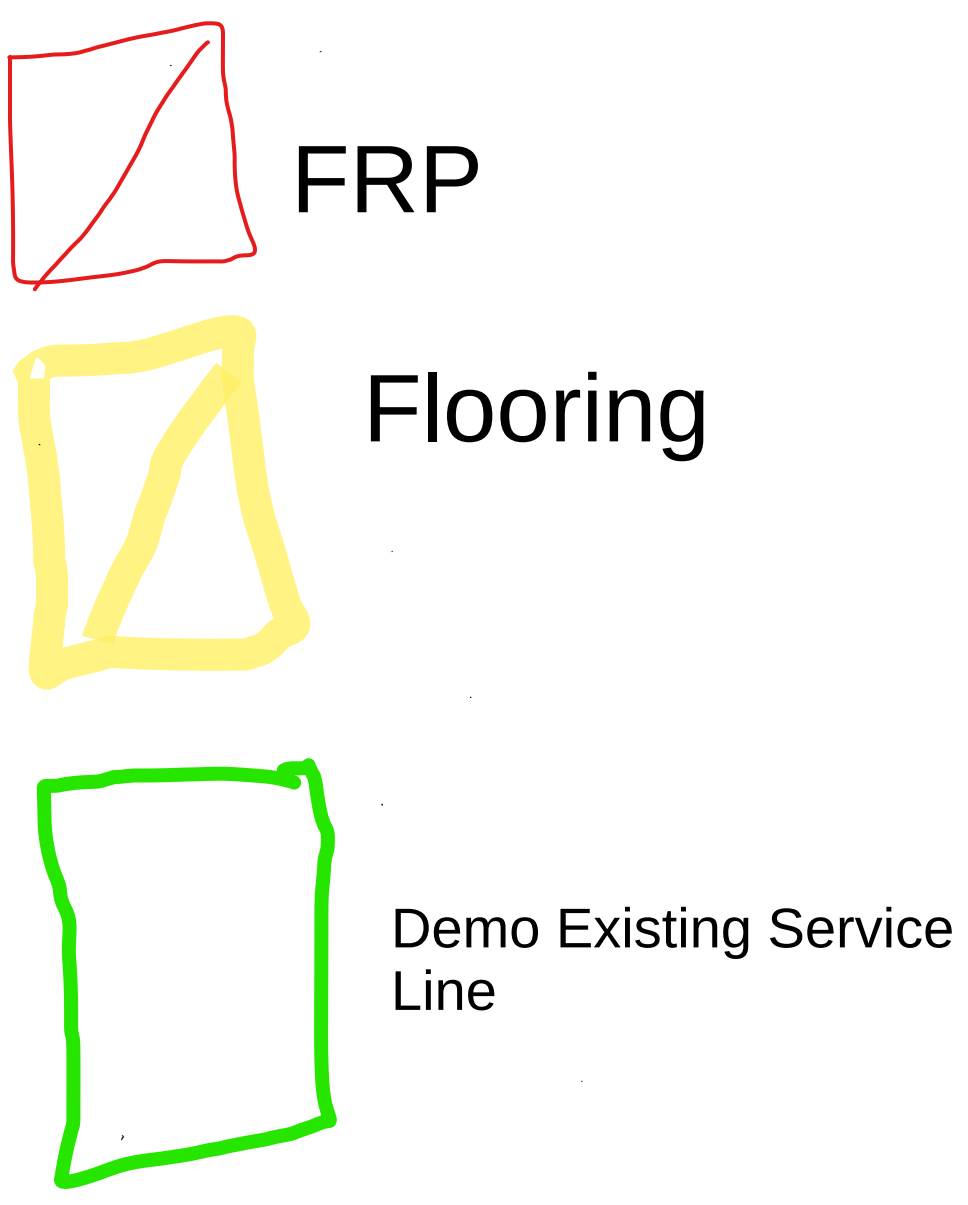
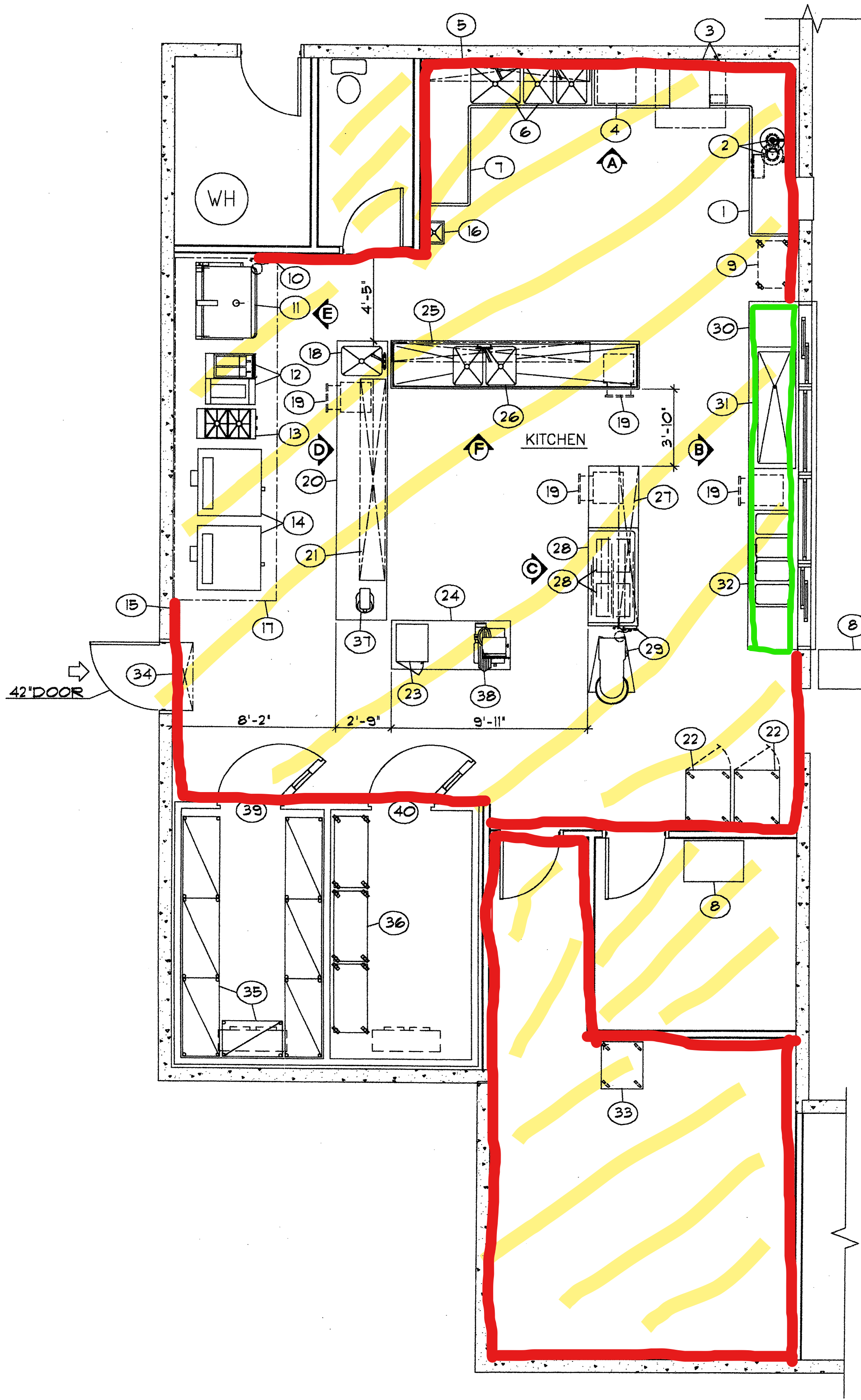
- ITEM #1 CLEAN DISHTABLE  
ITEM #2 DISPOSER & PRE-RINSE  
ITEM #3 DISHWASHER W/ VAPOR HOOD  
ITEM #4 BOOSTER HEATER  
ITEM #5 UPPER STORAGE CABINET  
ITEM #6 POT WASH SINKS  
ITEM #7 SOILED DRAINBOARD  
ITEM #8 COMPUTER CART  
ITEM #9 MOBILE PAN RACK  
ITEM #10 HOSE ASSEMBLY  
ITEM #11 BRAISING PAN W/ ELEC. TILT  
ITEM #12 FRYER W/ SPREADER  
ITEM #13 TWO BURNER RANGE  
ITEM #14 CONVECTION OVEN  
ITEM #15 FIRE SUPPRESSION SYSTEM  
ITEM #16 HANDWASH SINK  
ITEM #17 EXTRACTOR HOOD  
ITEM #18 COOKS SINK  
ITEM #19 THREE DRAWER UNIT  
ITEM #20 COOKS TABLE  
ITEM #21 SHELF WITH UTENSIL RACK  
ITEM #22 MOBILE HOT FOOD UNIT  
ITEM #23 MICRO-WAVE OVEN  
ITEM #24 WORK TABLE  
ITEM #25 OVER SHELF  
ITEM #26 PREP & WORK TABLE  
ITEM #27 OVER SHELF  
ITEM #28 BAKER'S TABLE WITH INGREDIENT BINS  
ITEM #29 60 QT. MIXER  
ITEM #30 SERVING COUNTER  
ITEM #31 REFRIGERATED COLD PAN  
ITEM #32 HOT FOOD WELLS  
ITEM #33 MIXER CART  
ITEM #34 INSECT FAN W/ 3-9/8" BOLTS TO METAL BACKING PLATE SEE 2/SI.4  
ITEM #35 WALK-IN SHELVING  
ITEM #36 MOBILE SHELVING UNITS  
ITEM #37 5 QT. MIXER  
ITEM #38 SLICER  
ITEM #39 WALK-IN REFRIGERATOR  
ITEM #40 WALK-IN FREEZER

GENERAL NOTES

- PARTITION LOCATIONS, WALL THICKNESS, FURRING, DOOR SIZES LOCATIONS AND WALL, CEILING AND FLOOR FINISHES ARE SHOWN ON THE FOOD SERVICE DRAWINGS FOR CONVENIENCE ONLY. REFER TO ARCHITECTURAL DRAWINGS FOR ACTUAL BUILDING CONSTRUCTION DIMENSIONS AND FINISHES.
- ALL FABRICATED METAL WORK SHALL BE CONSTRUCTED IN COMPLIANCE WITH THE LATEST STANDARDS OF THE NATIONAL SANITATION FOUNDATION.
- ALL OPERABLE DOORS AND WINDOWS LOCATED IN THE FOOD SERVICE AREAS SHALL BE SCREENED IN AN APPROVED MANNER.
- ALL EXTERIOR DOORS SHALL HAVE THRESHOLDS AND BE VARMINT AND RODENT PROOF.
- LIGHTING FIXTURES IN KITCHEN AREAS SHALL BE APPROVED FOR FOOD FACILITY USE.
- THE FOOD SERVICE EQUIPMENT CONTRACTOR SHALL SEAL ALL EQUIPMENT TO CEILING, WALLS AND FLOORS WITH SILICONE CONSTRUCTION SEALANT IN EITHER CLEAR OR APPROVED COLOR TO MATCH SURROUNDING SURFACES.
- VERIFY ALL DIMENSIONS WITH ACTUAL BUILDING CONDITIONS.
- ALL WORK SHALL CONFORM TO THE CALIFORNIA BUILDING CODE, CALIFORNIA ELECTRICAL CODE, CALIFORNIA MECHANICAL CODE AND PLUMBING CODES, CALIFORNIA HEALTH AND SAFETY CODE AND ALL LOCAL CODES AND ORDINANCES.
- ALL FOOD SERVICE EQUIPMENT SHALL MEET AND BE INSTALLED PER THE REQUIREMENTS OF THE CALIFORNIA ADMINISTRATION CODE, TITLE 24, PART 1 THRU 5.

FIRE SYSTEMS NOTES

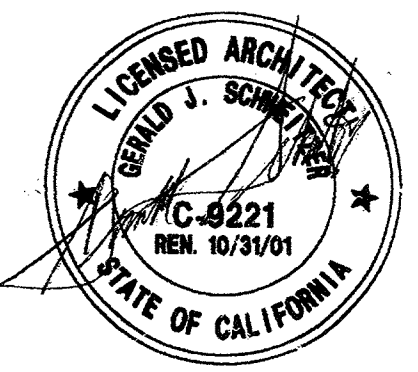
- AN EXTINGUISHING SYSTEM SHALL COMPLY WITH THE CALIFORNIA MECHANICAL CODE AND APPLICABLE STANDARDS REQUIRED BY THE CALIFORNIA BUILDING CODE. INSTALLATION OF THE EXTINGUISHING SYSTEM SHALL NOT BE STARTED UNTIL COMPLETE PLANS AND SPECIFICATIONS HAVE BEEN APPROVED BY DSA. UPON COMPLETION THE SYSTEM SHALL BE TESTED IN THE PRESENCE OF THE ENFORCING AGENCY.



FOODSERVICE EQUIPMENT PLAN

1/4" = 1' - 0"

IDENTIFICATION STAMP  
DIV. OF THE STATE ARCHITECT  
OFFICE OF REGULATION SERVICES  
APPL 02-102956  
C-6221  
RECEIVED 10/31/01  
DATE 4/22/01



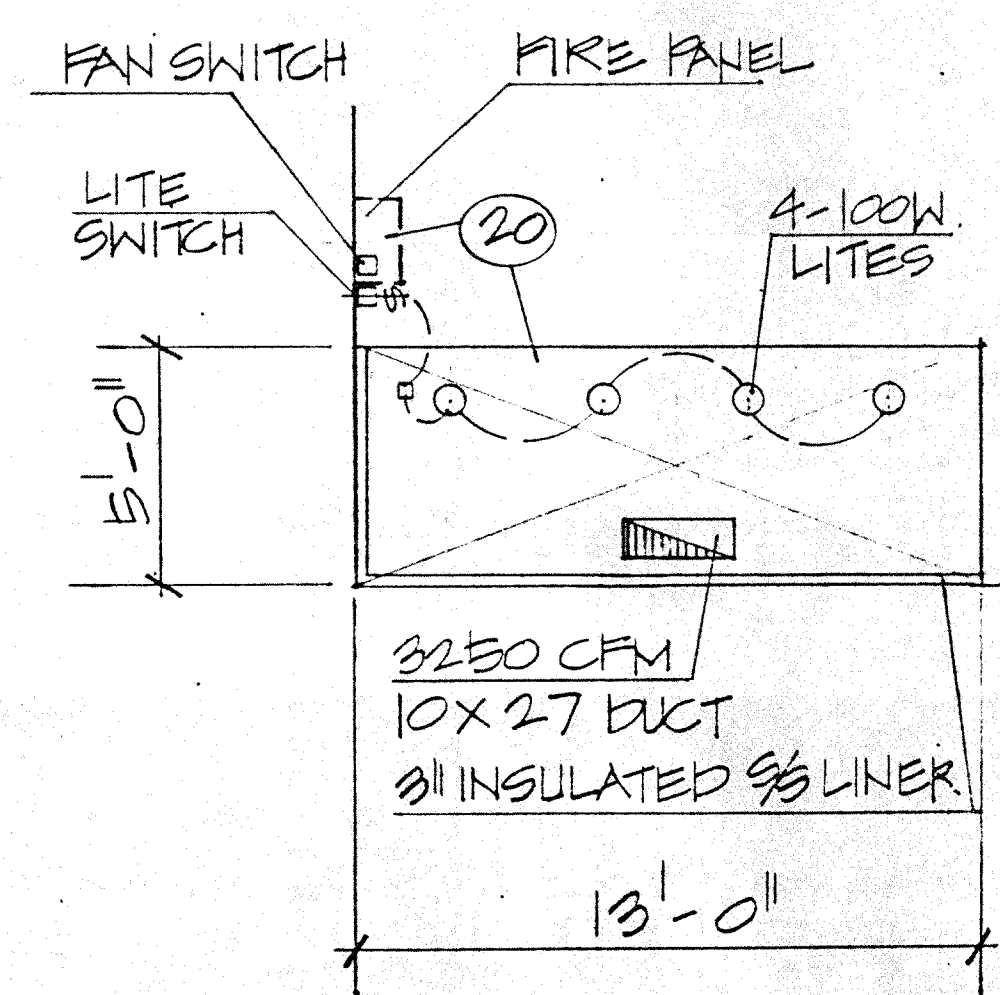
FOODSERVICE EQUIPMENT PLAN

**rha**  
RENO HOEFER ASSOCIATES  
FOODSERVICE CONSULTANTS  
(530) 963-8941 (916) 443-1645

**CORDOBA • GERVIN • SCHWEITZER**  
members of american institute of architects  
444 north 3rd. street, suite 301  
(916) 443-2536 • fax (916) 443-1645

**CHRISTA McLAULIFFE MIDDLE SCHOOL & MILLSWOOD MIDDLE SCHOOL BUILDINGS**  
1001 UNIFIED SCHOOL DISTRICT  
1001, SAN JOAQUIN COUNTY, CALIFORNIA

FILE NO. 8926  
DATE 9-20-2001  
SHEET K1  
OF

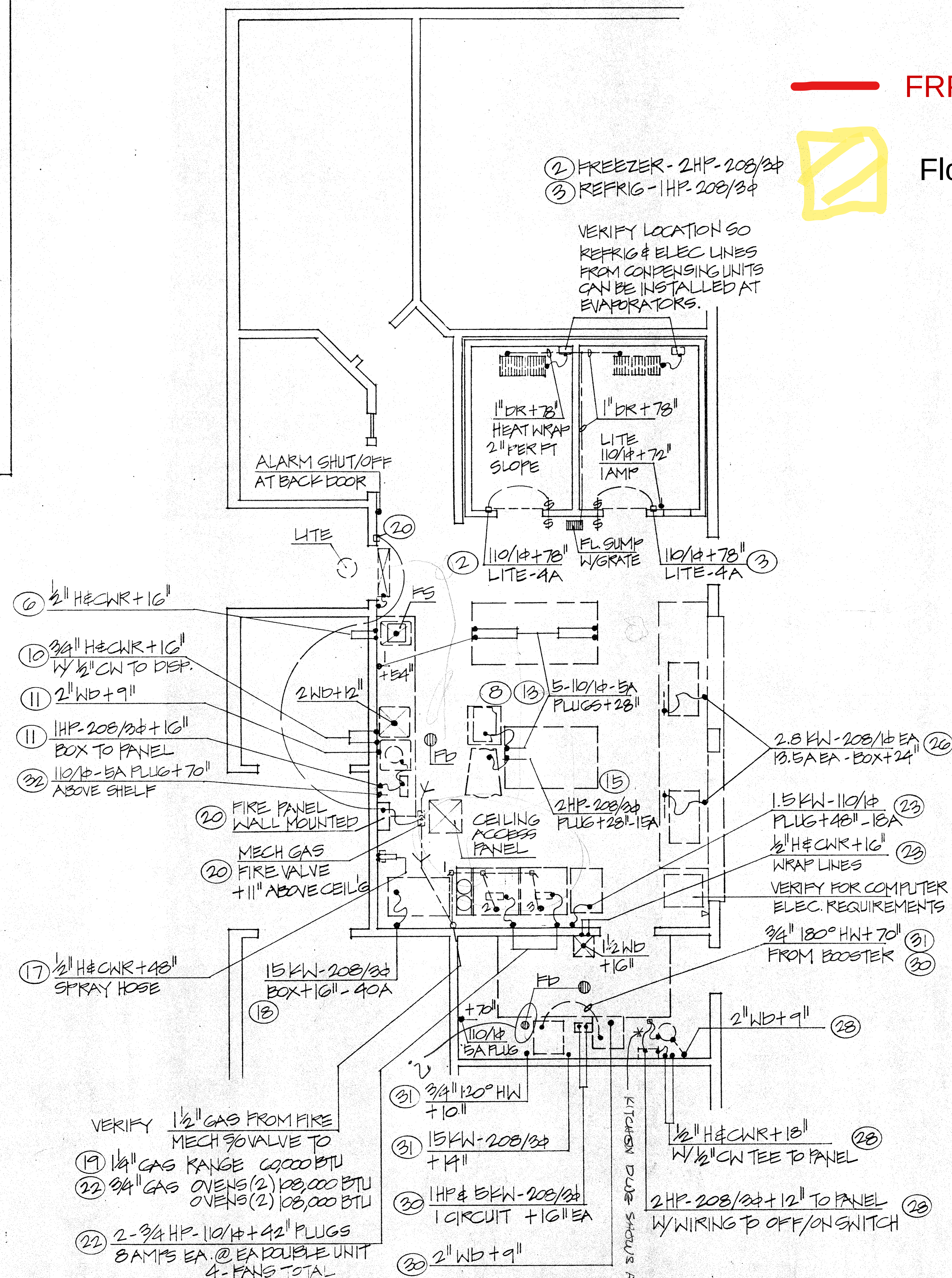


②② EXTRACTOR HOOD

THE VOLT & PHASE REQUIREMENTS SHOWN ON THIS DRAWING IS FOR ESTIMATING PURPOSES ONLY. THE ACTUAL & FINAL POWER SERVICE SUPPLIED SHALL BE VERIFIED AT THE JOB SITE BEFORE ANY EQUIPMENT IS ORDERED.

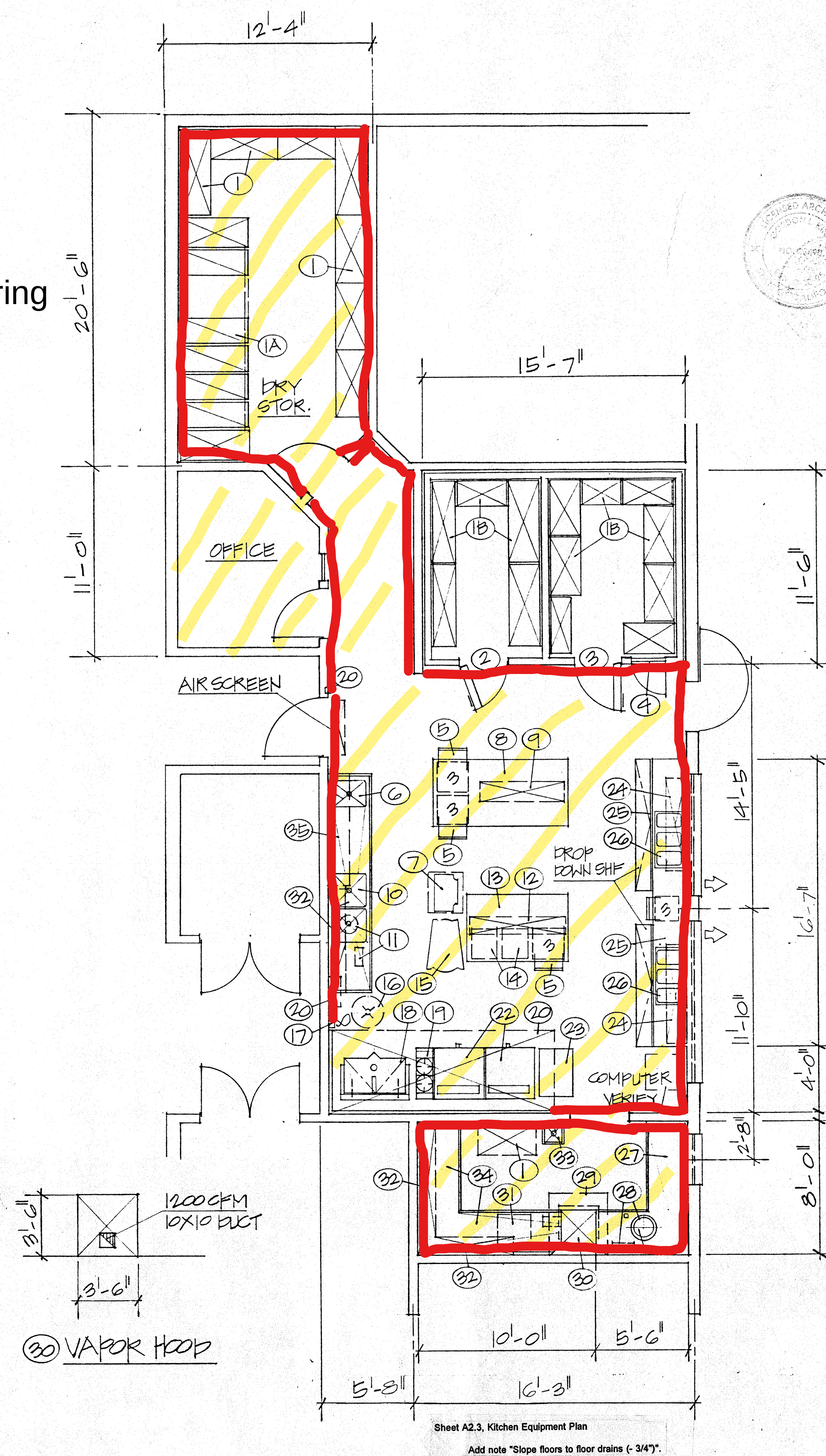
ALL DIMENSIONS, HORIZONTALLY OR VERTICALLY, AS SHOWN ON THIS DRAWING, CONSTITUTE EQUIPMENT SERVICE REQUIREMENTS ONLY AND IN NO WAY SHOULD BE CONSTITUTED FOR SERVICE STUB UPS. SERVICE STUB UPS FOR ELECTRICAL, PLUMBING AND MECHANICAL WORK WILL BE THE RESPONSIBILITY OF THE CONTRACTOR INVOLVED. DISHWASHER AND DISPOSER DRAINS SHOULD BE VERIFIED WITH THE MANUFACTURER'S SPECIFICATION SHEETS.

## ELECTRICAL, PLUMBING & MECHANICAL REQUIREMENTS

$$\frac{1}{4}'' = 1 - 0''$$


FRP

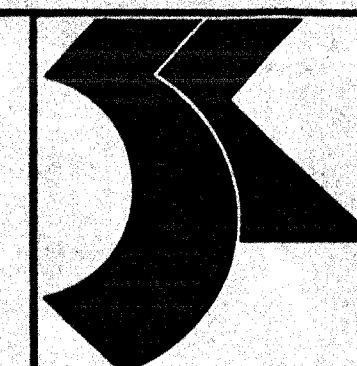
## Flooring



# FOODSERVICE EQUIPMENT PLAN

$$\|z\| = \|1 - 0\|$$

INCORRECT PER RFI #6 RESPONSES 8-29-95



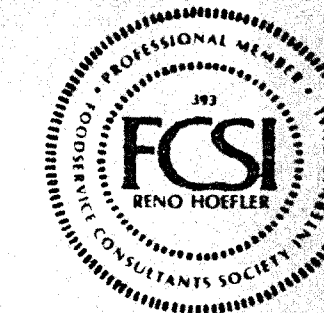
STAFFORD, KING  
& ASSOCIATES  
ARCHITECTS

JOHN STAFFORD C-7375

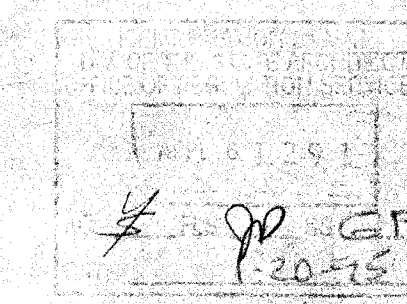
GORDON L. KING C-5490

1210 G STREET (916) 443-4829  
SACRAMENTO · CALIFORNIA 95814

THE ARCHITECTS DO NOT REPRESENT THAT THESE PLANS OR THE SPECIFICATIONS IN CONNECTION THEREWITH ARE SUITABLE, WHETHER OR NOT MODIFIED, FOR ANY OTHER SITE THAN THAT ONE FOR WHICH THEY WERE SPECIFICALLY PREPARED. THE ARCHITECTS DISCLAIM RESPONSIBILITY FOR THESE PLANS AND SPECIFICATIONS IF THEY ARE USED IN WHOLE OR IN PART AT ANY OTHER SITE.



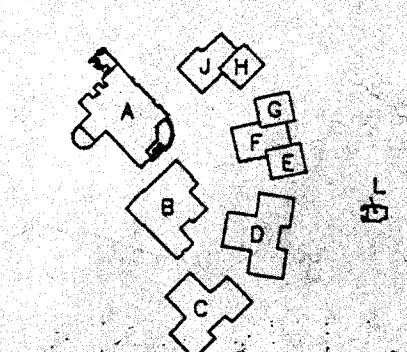
APPROVAL



## REVISIONS

| NO. | DESCRIPTION | DATE |
|-----|-------------|------|
|-----|-------------|------|

KEY PLAN



PROJECT TITLE

JULIA MORGAN  
ELEMENTARY SCHOOL  
LODI UNIFIED SCHOOL DISTRICT  
LODI, SAN JOAQUIN COUNTY, CALIFORNIA

**DRAWING TITLE**

KITCHEN EQUIPMENT PL  
ELECTRICAL POWER &  
MECHANICAL REQUIREMEN

|          |            |             |
|----------|------------|-------------|
| DRAWN BY | CHECKED BY | APPROVED BY |
|----------|------------|-------------|

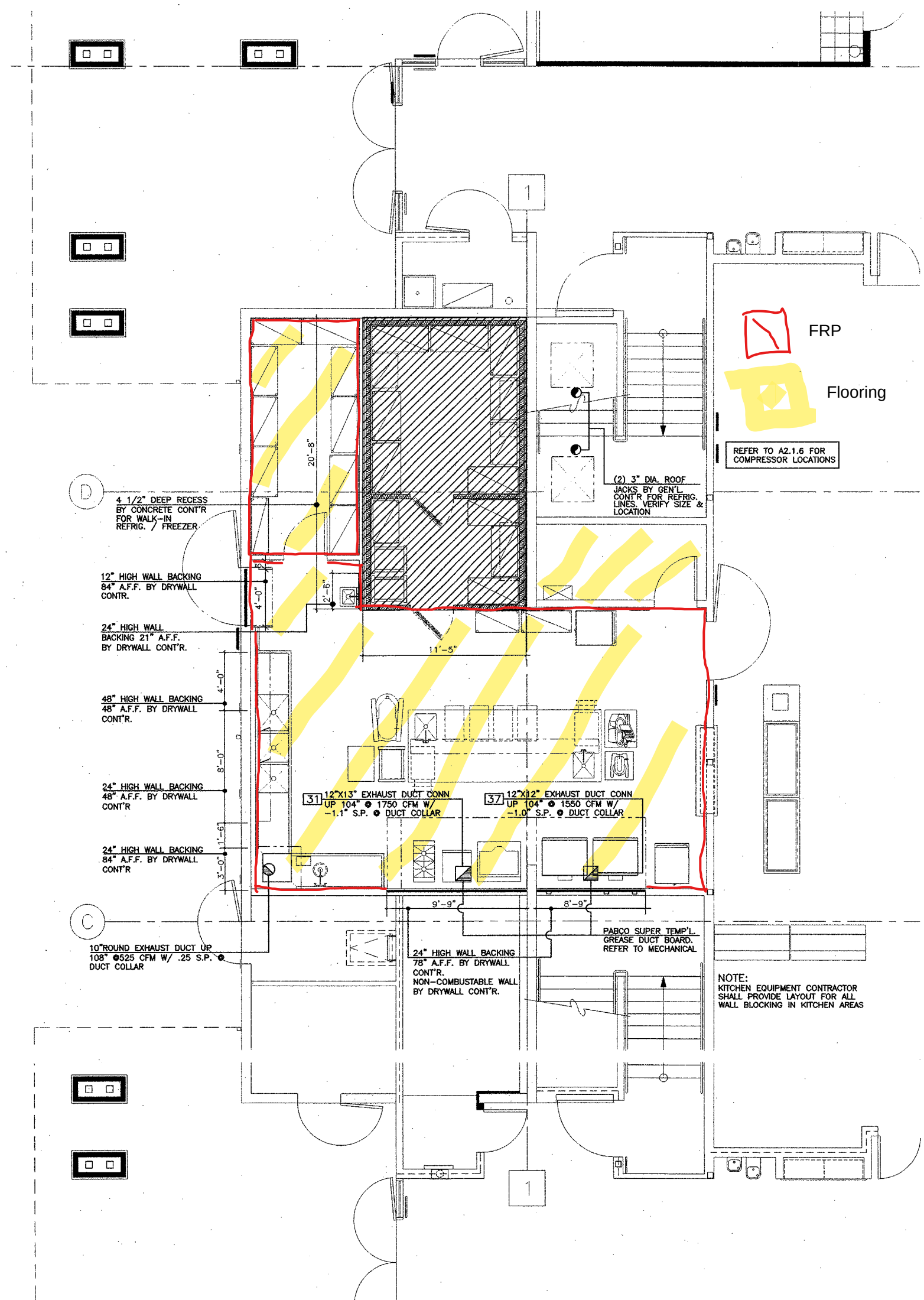
|                                                                                              |  |  |
|----------------------------------------------------------------------------------------------|--|--|
| <div style="border: 1px solid black; padding: 2px; display: inline-block;"> <b>KH</b> </div> |  |  |
|----------------------------------------------------------------------------------------------|--|--|

|         |      |             |
|---------|------|-------------|
| JOB NO. | UNIT | DRAWING NO. |
| 1840    |      |             |

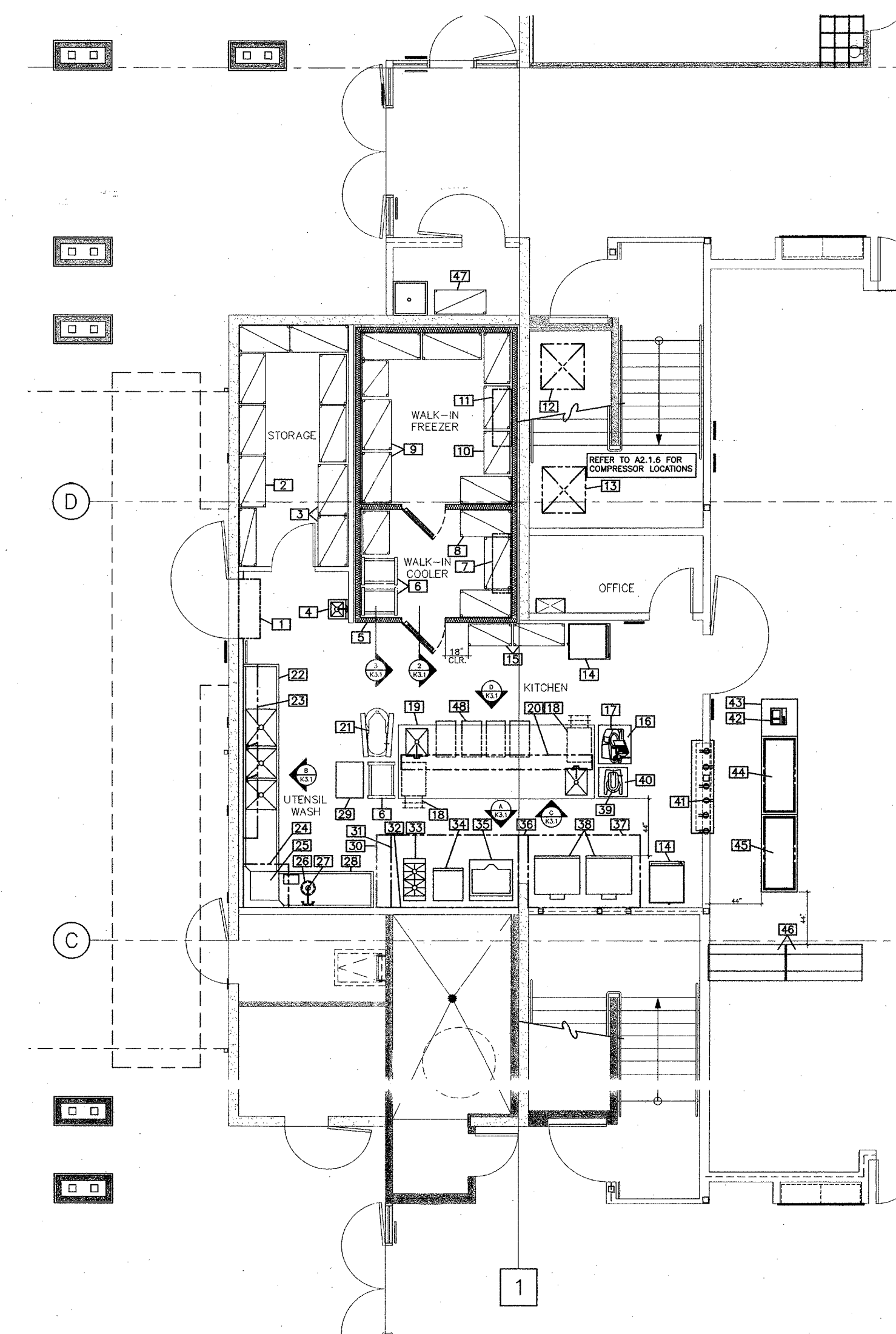
|              |   |       |
|--------------|---|-------|
| COMPUTER NO. | A | A 2 2 |
|--------------|---|-------|

|      |    |   |       |
|------|----|---|-------|
| DATE | 21 | A | A 2.5 |
|------|----|---|-------|

|      |        |  |  |
|------|--------|--|--|
| DATE | 1-3-94 |  |  |
|------|--------|--|--|

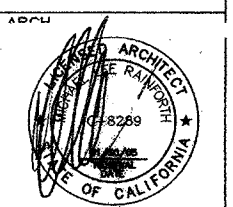


1 FOOD SERVICE EQUIPMENT MECHANICAL AND BUILDING CONDITION PLAN  
1/4"=1'-0" NORTH



2 FOOD SERVICE EQUIPMENT FLOOR PLAN  
1/4"=1'-0" NORTH

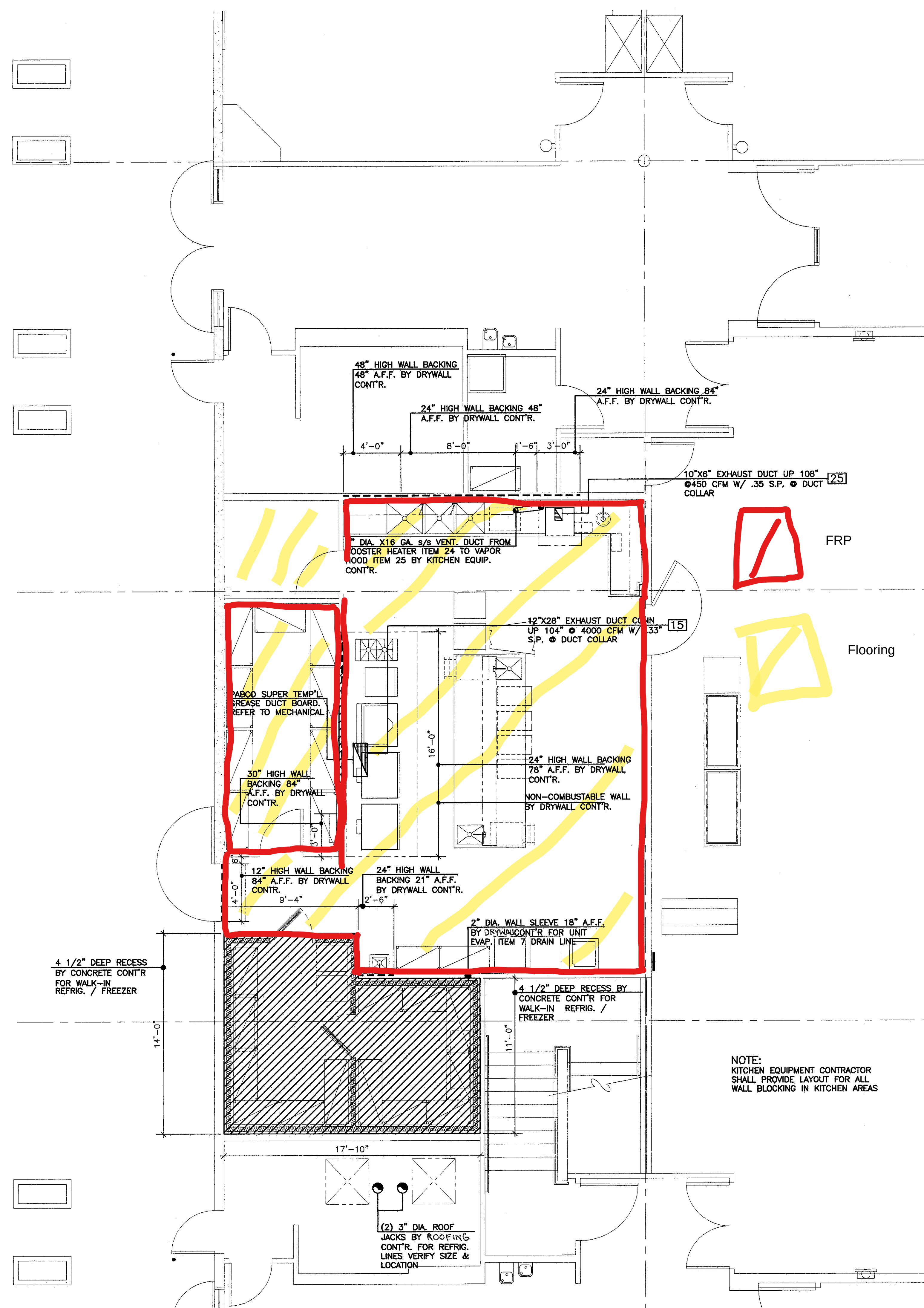
IDENTIFICATION STAMP  
DIV. OF THE STATE ARCHITECT  
OFFICE OF REGULATION SERVICES  
DATE 6/17/2005



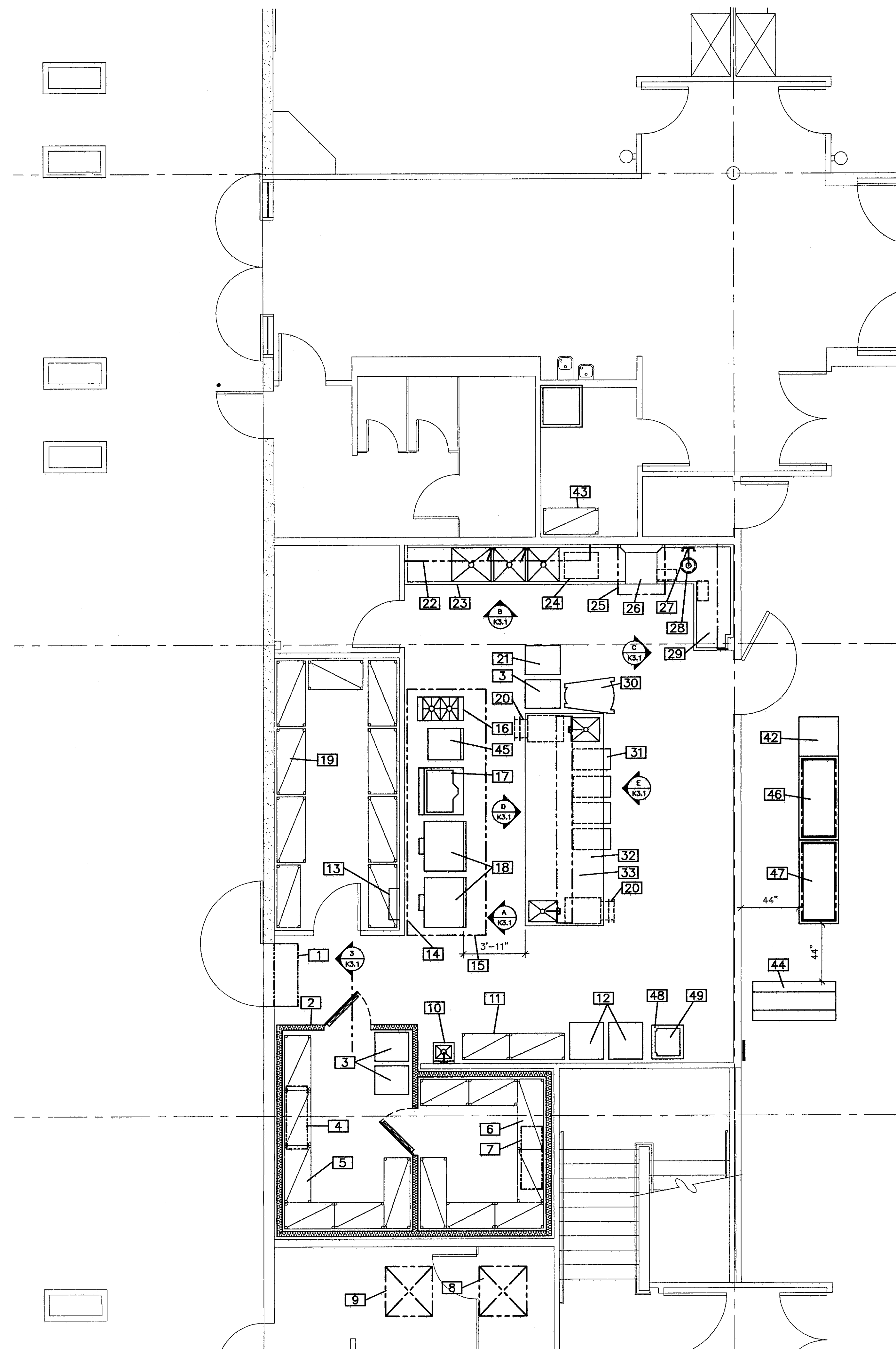
GEORGE LINCOLN MOSHER  
ELEMENTARY SCHOOL  
LODI UNIFIED SCHOOL DISTRICT  
LODI, CALIFORNIA

FOOD SERVICE EQUIPMENT  
FLOOR PLAN, MECHANICAL AND  
BUILDING CONDITION PLAN

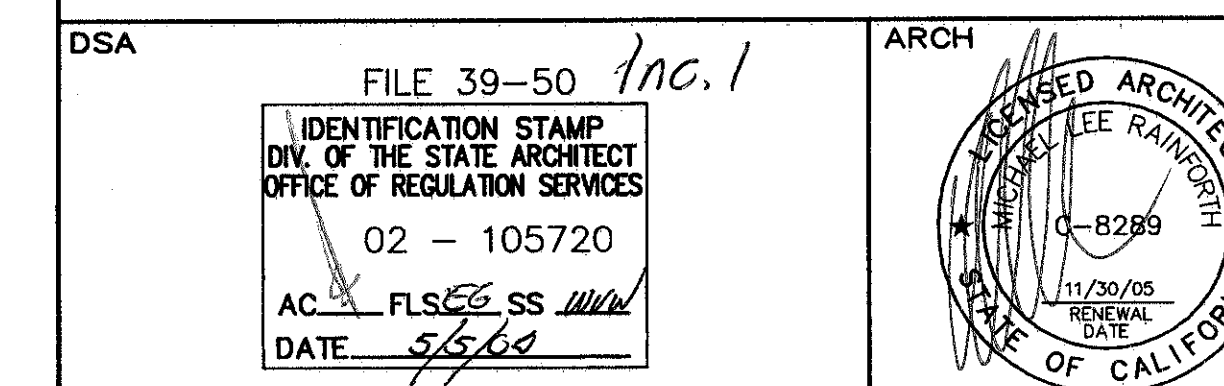
| REVISIONS | BY | DRAWN      | PROJECT NO. |
|-----------|----|------------|-------------|
|           |    | JM         | 04-756      |
|           |    | CHECKED    | DATE        |
|           |    | JF         | 06/03/2005  |
|           |    | SCALE      | SHEET       |
|           |    | 1/4"=1'-0" | K2.1        |
|           |    | CADFILE    |             |
|           |    | UPDATED    |             |
|           |    | 12/13/04   |             |



1 FOOD SERVICE EQUIPMENT MECHANICAL AND BUILDING CONDITION PLAN  
1/4"=1'-0" NORTH



2 FOOD SERVICE EQUIPMENT FLOOR PLAN  
1/4"=1'-0" NORTH



MANLIO SILVA ELEMENTARY SCHOOL  
LODI UNIFIED SCHOOL DISTRICT  
LODI, CALIFORNIA

FOOD SERVICE EQUIPMENT  
FLOOR PLAN, MECHANICAL AND  
BUILDING CONDITION PLAN

| REVISIONS | BY | DRAWN            | PROJECT NO.    |
|-----------|----|------------------|----------------|
|           |    | CHECKED          | DATE 3/12/2004 |
|           |    | SCALE 1/4"=1'-0" | SHEET          |
|           |    | CADFILE          | K2.1           |
|           |    | UPDATED          |                |

DATE 4/16/89