

FOOD SERVICE EQUIPMENT SCHEDULE

| CALLOUT | SYMBOL | NEMA | VOLTS | AMPS | KVA | HP | CIRCUIT | NOTE 1 |
|---------------------------------|--------|------|------------|------|------|--------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AMERIPAK 140 | | | 208V 3P 3W | 24 | 8.65 | | LKP-13,15,17 | PROVIDE TWIST LOCK RECEPTACLE SUSPENDED FROM CEILING (DANIEL WOODHEAD #28W74 PLUG; #29W74 CONNECTOR). PROVIDE CABLE STRAIN RELIEF GRIPS AT EACH END OF THE DROP. SEE DETAIL ON THE DRAWINGS. COORDINATE HEIGHT ABOVE THE FLOOR WITH THE OWNER. FURNISH AND INSTALL CORD AND PLUG FOR THE EQUIPMENT IF NOT PRESENT. FURNISH AND INSTALL GFCI PROTECTED CIRCUIT BREAKER IN PANEL |
| AMERIPAK 140E | | | 208V 3P 3W | 24 | 8.65 | | LKP-19,21,23 | PROVIDE TWIST LOCK RECEPTACLE SUSPENDED FROM CEILING (DANIEL WOODHEAD #28W74 PLUG; #29W74 CONNECTOR). PROVIDE CABLE STRAIN RELIEF GRIPS AT EACH END OF THE DROP. SEE DETAIL ON THE DRAWINGS. COORDINATE HEIGHT ABOVE THE FLOOR WITH THE OWNER. FURNISH AND INSTALL CORD AND PLUG FOR THE EQUIPMENT IF NOT PRESENT. FURNISH AND INSTALL GFCI PROTECTED CIRCUIT BREAKER IN PANEL |
| DOUBLE STACK OVEN (1) | | WP | 120V 1P 2W | 7 | 0.84 | | LKP-12 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| DOUBLE STACK OVEN (2) | | WP | 120V 1P 2W | 7 | 0.84 | | LKP-14 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| DOUBLE STACK OVEN (3) | | WP | 120V 1P 2W | 7 | 0.84 | | LKP-16 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| DOUBLE STACK OVEN (4) | | WP | 120V 1P 2W | 7 | 0.84 | | LKP-18 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| DOUBLE STACK OVEN (5) | | WP | 120V 1P 2W | 7 | 0.84 | | LKP-20 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| DOUBLE STACK OVEN (6) | | WP | 120V 1P 2W | 7 | 0.84 | | LKP-22 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| DOUBLE STACK OVEN (7) | | WP | 120V 1P 2W | 7 | 0.84 | | LKP-24 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| DOUBLE STACK OVEN (8) | | WP | 120V 1P 2W | 7 | 0.84 | | LKP-47 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| EXISTING COOLER CONDENSING UNIT | | | 208V 3P 3W | 10 | 3.6 | | LKP-25,27,29 | |
| EXISTING COOLER EVAPORATOR | | | 120V 1P 2W | 15 | 1.8 | | LKP-31 | |
| HOT LINE | | | 120V 1P 2W | 18 | 2.16 | | LKP-26 | PROVIDE TWIST LOCK RECEPTACLE SUSPENDED FROM CEILING (DANIEL WOODHEAD #24W47 PLUG; #25W47 CONNECTOR). PROVIDE CABLE STRAIN RELIEF GRIPS AT EACH END OF THE DROP. SEE DETAIL ON THE DRAWINGS. COORDINATE HEIGHT ABOVE THE FLOOR WITH THE OWNER. FURNISH AND INSTALL CORD AND PLUG FOR THE EQUIPMENT IF NOT PRESENT. FURNISH AND INSTALL GFCI PROTECTED CIRCUIT BREAKER IN PANEL |
| NEW COOLER CONDENSING UNIT | | | 208V 3P 3W | 10 | 3.6 | | LKP-33,35,37 | |
| NEW COOLER EVAPORATOR | | | 120V 1P 2W | 15 | 1.8 | | LKP-28 | |
| NEW LINE | | | 120V 1P 2W | 16 | 1.92 | | LKP-30 | PROVIDE TWIST LOCK RECEPTACLE SUSPENDED FROM CEILING (DANIEL WOODHEAD #24W47 PLUG; #25W47 CONNECTOR). PROVIDE CABLE STRAIN RELIEF GRIPS AT EACH END OF THE DROP. SEE DETAIL ON THE DRAWINGS. COORDINATE HEIGHT ABOVE THE FLOOR WITH THE OWNER. FURNISH AND INSTALL CORD AND PLUG FOR THE EQUIPMENT IF NOT PRESENT. FURNISH AND INSTALL GFCI PROTECTED CIRCUIT BREAKER IN PANEL |
| REACH-IN COOLER (1) | | WP | 120V 1P 2W | 9.8 | 1.18 | 1/2 HP | LKP-32 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| REACH-IN COOLER (2) | | WP | 120V 1P 2W | 9.8 | 1.18 | 1/2 HP | LKP-49 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| REACH-IN COOLER (3) | | WP | 120V 1P 2W | 9.8 | 1.18 | 1/2 HP | LKP-44 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| REACH-IN COOLER (4) | | WP | 120V 1P 2W | 9.8 | 1.18 | 1/2 HP | LKP-46 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| REACH-IN COOLER (5) | | WP | 120V 1P 2W | 9.8 | 1.18 | 1/2 HP | LKP-48 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| REACH-IN COOLER (6) | | WP | 120V 1P 2W | 9.8 | 1.18 | 1/2 HP | LKP-50 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| ROLL-IN FRIDGE (1) | | WP | 120V 1P 2W | 9.8 | 1.18 | 1/2 HP | LKP-34 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| ROLL-IN FRIDGE (2) | | WP | 120V 1P 2W | 9.8 | 1.18 | 1/2 HP | LKP-36 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| ROLL-IN FRIDGE (3) | | WP | 120V 1P 2W | 9.8 | 1.18 | 1/2 HP | LKP-38 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| ROLL-IN FRIDGE (4) | | WP | 120V 1P 2W | 9.8 | 1.18 | 1/2 HP | LKP-39 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| ROLL-IN FRIDGE (5) | | WP | 120V 1P 2W | 9.8 | 1.18 | 1/2 HP | LKP-41 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| ROLL-IN FRIDGE (6) | | WP | 120V 1P 2W | 9.8 | 1.18 | 1/2 HP | LKP-43 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| ROLL-IN FRIDGE (7) | | WP | 120V 1P 2W | 9.8 | 1.18 | 1/2 HP | LKP-45 | AREA IS SUBJECT TO HOSE DOWN. MANUAL STARTER AND WEATHERPROOF OUTLET SHALL BE RATED FOR IN-USE. RECEPTACLE COVER SHALL BE EQUAL TO TAYMAC. COMPLY WITH 2008 NEC ARTICLE 422.31. FURNISH AND INSTALL GFCI PROTECTED OUTLET OR CIRCUIT BREAKER IN PANEL |
| SAND PREP (1) | | | 120V 1P 2W | 9 | 1.08 | | LKP-40 | PROVIDE TWIST LOCK RECEPTACLE SUSPENDED FROM CEILING (DANIEL WOODHEAD #24W47 PLUG; #25W47 CONNECTOR). PROVIDE CABLE STRAIN RELIEF GRIPS AT EACH END OF THE DROP. SEE DETAIL ON THE DRAWINGS. COORDINATE HEIGHT ABOVE THE FLOOR WITH THE OWNER. FURNISH AND INSTALL CORD AND PLUG FOR THE EQUIPMENT IF NOT PRESENT. |
| SAND PREP (2) | | | 120V 1P 2W | 9 | 1.08 | | LKP-42 | PROVIDE TWIST LOCK RECEPTACLE SUSPENDED FROM CEILING (DANIEL WOODHEAD #24W47 PLUG; #25W47 CONNECTOR). PROVIDE CABLE STRAIN RELIEF GRIPS AT EACH END OF THE DROP. SEE DETAIL ON THE DRAWINGS. COORDINATE HEIGHT ABOVE THE FLOOR WITH THE OWNER. FURNISH AND INSTALL CORD AND PLUG FOR THE EQUIPMENT IF NOT PRESENT. |

2 OUTLETS EQUAL TO DANIEL WOODHEAD ARE ACCEPTABLE PROVIDED THE OUTLETS ARE RATED FOR THIS ENVIRONMENT.



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| REV | DESCRIPTION | DATE |
|-----|-------------|---------|
| 2 | ADDENDUM #3 | 1/11/19 |
| 1 | CODE REVIEW | 1/4/19 |

CONSTRUCTION DOCUMENTS
SCS Pilot Lab - Kitchen
Renovation
 3176 JACKSON AVE, MEMPHIS TN 38112

Sheet Title:
ELECTRICAL SCHEDULES

Project No:
 18035A

Drawn by:
 EWB

Date:
 12/11/2018

E3.2

D U O L G S C N S I S L E