

COMPONENT IS ROUGHED IN FOR MANUFACTURER AND MODEL NUMBER SPECIFIED.

[illegible]

MARK  
EQUIPMENT IS ROUGHED IN FOR MANUFACTURER AND MODEL  
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ROUGH IN UTILITY LINES THRU WALLS, FLOOR AND CEILING AS SHOWN ON THE DRAINES, RUN WASTE LINES FROM THE ROUGH IN AND MAKE THE CONNECTIONS TO THE EQUIPMENT.

MECHANICAL SYMBOLS

# ABRATIONS

|    |                      |                      |
|----|----------------------|----------------------|
| 65 | STEEL SUPPLY         | BHP                  |
| 66 | STEEL RETURN         | AF                   |
| 67 | WASTE                | DRAIN FLOOR ABOVE    |
| 68 | HOT WATER            | DPA                  |
| 69 | COLD WATER           | BRANCH TO CONNECTION |
| 70 | FLOOR DRAIN          | SUB JUNCTION         |
| 71 | SANITARY FLOOR DRAIN | HE                   |
| 72 | RINSE FLOOR DRAIN    | HE                   |
| 73 | CONCRETE DRAIN       | BRUSH THERMAL INT    |
| 74 |                      | BTU                  |
| 75 |                      | CEM CEMENTITE        |
| 76 |                      | CLC                  |

1

2

VIEW CONTROL  
PANEL SIZE

VIEW CONTROL  
PANEL SIZE

14 GA. 56 AL. WELDED

16" 8" 11 1/2"

VEHICLE SIZE AND LOCATION OF MOUNTING HOLES FOR HOOD MOUNTING FRAME

ALL HOLES DRILLED

Diagram illustrating a 3D welded joint (likely a butt joint) with dimensions and labels:

- 14 GA. SS ALL WELDED:** Label indicating the material and welding process.
- VERIFY SIZE OF TAPPING HOLE:** Label pointing to a hole in the side plate.
- Dimensions:**
  - 2"**: Distance from the side plate to the center of the tapping hole.
  - 5"**: Total width of the assembly.
  - 3"**: Distance from the side plate to the center of the tapping hole (labeled as 3" in the diagram).
  - 0**: Multiple labels indicating zero distance or alignment points.

SCALE 1/4" = 1'-0"

5'-0"

1"

4"

2"

100% BLOCKING AND SHIMS BY K.E.C.

SS. CLOSERS BY K.E.C.

IDEA WITH CONTINUOUS RAISED FLOORS

37" H. BUILDING WALL NOT IN CONTRACT

39" SPACES AT 12" EACH = 17"  $\phi$

20"  $\phi$

FLANGE FLANGE

1" COUPLING

5/8" O.D. TUBING

5/16" X 1/4" ALLEN SCREW

TACK WELD

AS SPECIFIED

3/8" DIA. STAGGER BONDING HOLES

SCALE: 3" = 1'-0"

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1. BURNER RANGE (SERVICE FROM ITEM 6)  
1. GAS DIVISION IS CONNECT TO RANGE. BUTLER - 1602200.

2. BUSINESS BASKET  
3. 3/4" GAS DIVISION IS SERVICE SERVICE VALVE AND INSTALL THE KFC REMARKED QUICK DISCONNECT COUPLING AND FLEXIBLE GAS LINE. BUTLER - 1200200

4. BOOSTER HEATER  
A. 3/4" 140 PSIG HEATER. THE P&A DIVISION IS INSTALL THE FURNISHED COMPONENTS AND CONNECT TO BOOSTER HEATER. REFER TO HEATING DIAGRAM  
B. 3/4" 180 PSIG HEATER IS FROM BOOSTER HEATER TO WASHER BY DIVISION B.  
C. DRAIN LINE FROM BOOSTER HEATER RELIEF VALVE AND TANK DRAIN TO FLOOR SINK. ITEM 15. WASHING

5. SINK, UTENSIL WASHING  
A. 3/4" 140 PSIG. GAS DIVISION IS CONNECT TO FACETS ON BACKSPLASH  
B. 2" W. DRAIN LINE IS PIPE FROM SINK TO GREASE TRAP. GREASE TRAP FURNISHED AND INSTALLED BY DIVISION B.

6. VESTIBULE IS REFR. TABLE  
7. DRAIN LINE FROM BOTTOM OF SINK COMPARTMENT TO SANITARY TYPE FLOOR DRAIN BY DIVISION B.

8. BLAND WORK TABLE IS GAS  
A. 1/2" 140 PSIG. DRAIN FROM ABOVE THE GAS RISER EXTENDING UP THROUGH THE TOP OF TABLE DIVISION IS BRANCH TO CONNECTIONS OF SINK COMPARTMENT TO SANITARY TYPE FLOOR SINK.

9. CLEAN DISH TABLE  
1/4" DRAIN LINE TO FLOOR DRAIN BY DIVISION B.

10. DRAIN THROUGH  
1. 1" 1/2" BELOW FINISHED FLOOR DIVISION B. TEAR DRAIN BELOW FINISHED FLOOR. REFER TO DRAIN PLAN DETAILS.

11. COOK'S TABLE IS GAS  
A. 1/2" 140 PSIG. DRAIN FROM GAS LINE ON TABLE IS CONNECT TO FACET.  
B. 2" W. DIVISION B. CONNECT TO DRAIN VALVE ON BOTTOM OF SINK.

12. BLAND WORK TABLE  
A. 1/2" 140 PSIG. DRAIN FROM ABOVE THE GAS RISER EXTENDING UP THROUGH THE TOP OF TABLE DIVISION IS BRANCH TO CONNECTIONS OF SINK COMPARTMENT TO SANITARY TYPE FLOOR SINK.

13. WORK TABLE  
A. 1/2" 140 PSIG. DIVISION B. CONNECT TO FACET.  
B. 2" W. DIVISION B. CONNECT TO DRAIN VALVE ON BOTTOM OF SINK.

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Technical drawing of a coupling assembly. The drawing shows a cross-section of a coupling with a central shaft and a flange. The following dimensions and labels are provided:

- 1" COUPLING
- 5/8" O.D. TUBING
- 5/16" X 1/4" ALLEN SCREW
- TACK WELD
- AS SPECIFIED
- 3/8" DIA. STAGGER
- BONDING HOLES

SCALE: 3" = 1'-0"

1'-3/4" DIA.

24" AND 36"

1" X 3/4" O.C. FIBER GLASS SLEEVE WITH YELLOW GIRT CURB AXLES AS REQUIRED GROUT VAPOR BARRIER AND FINISH LOOK - VIKED

1" X 6" X 8" SLOPE TO DRAIN

88 BOX PATTERN WASH WITH BRACKET AND STRAINER

SLEEVE WELDED TO BOTTOM OF BOX PATTERN DRAIN

SEALANT AND FILL BY DIV. 5

Technical drawing of a rectangular box. The drawing shows a perspective view of a box with a lid. The dimensions are given as 2'-6" for the width and 1'-6" for the height. A scale bar indicates 1" = 6". The drawing includes dashed lines to show the internal structure and a small detail of a hinge or latch on the lid.

[illegible]

Architectural drawing of a window. The window is 2'-6" wide and 5'-6" high. It features a double-hung design with a decorative pediment above the upper sash. The drawing includes a north arrow pointing towards the upper left and a scale bar indicating 3/4 inch equals 1 foot.

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