

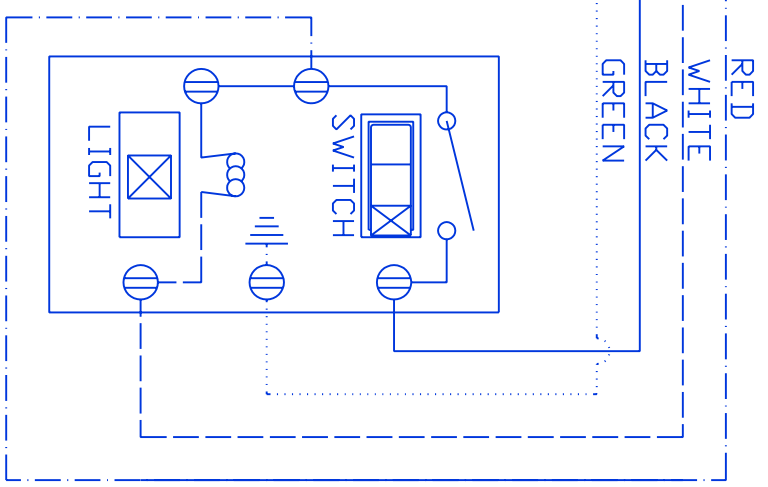
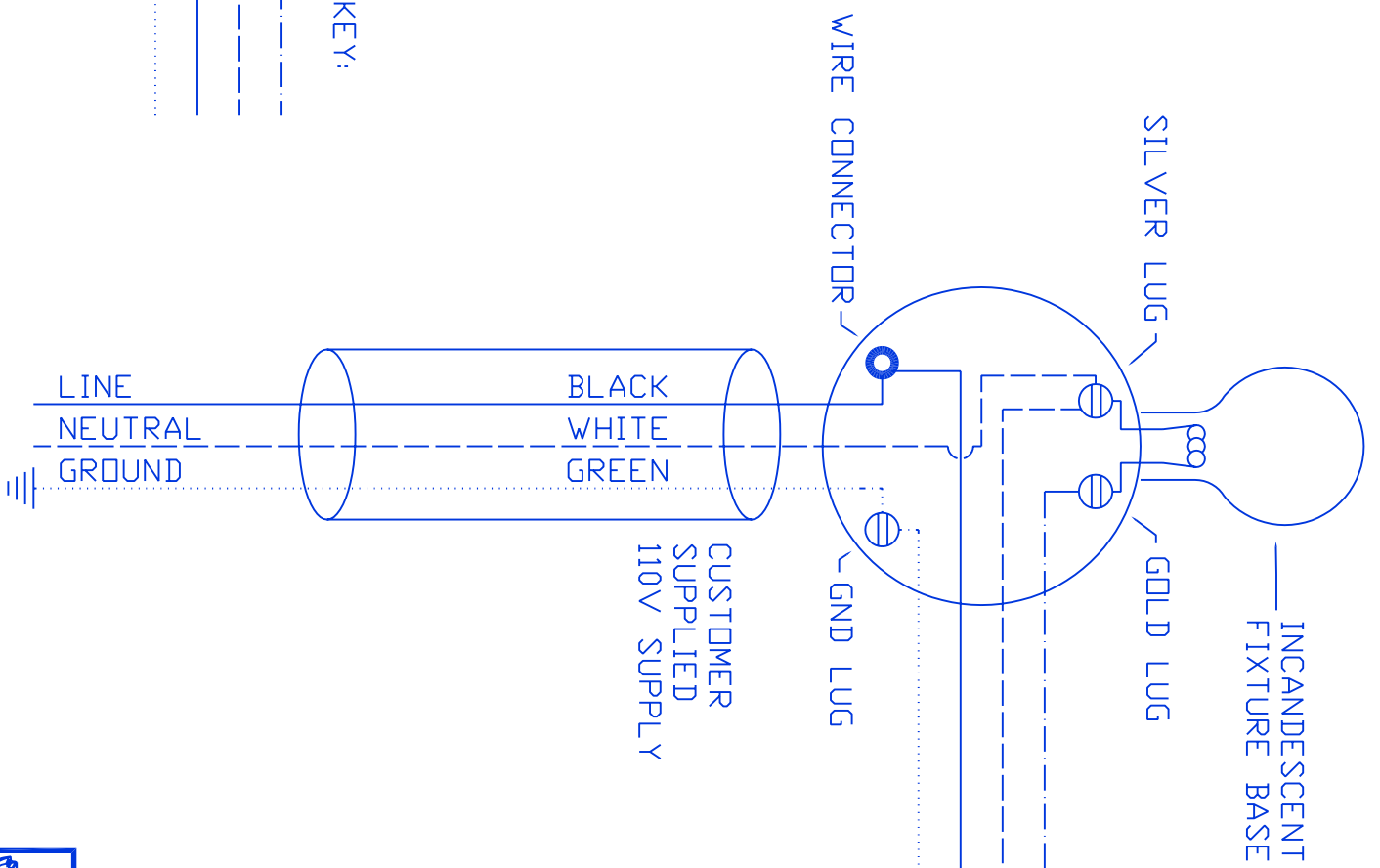
WIRE COLOR KEY:

RED _____

WHITE _____


BLACK _____

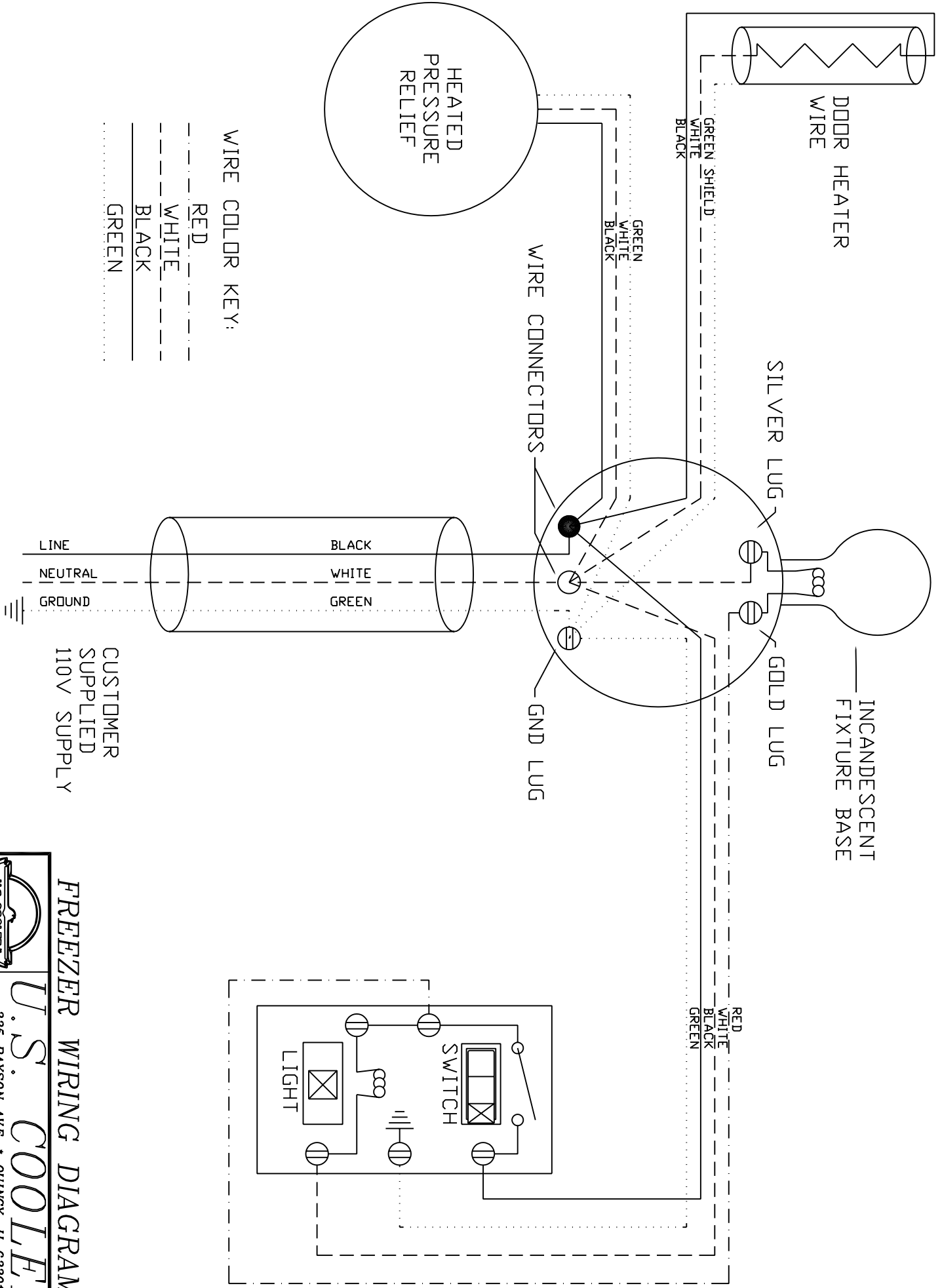
GREEN _____



COOLER WIRING DIAGRAM

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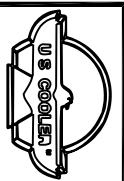
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CUSTOMER
SUPPLIED
110V SUPPLY

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FREEZER WIRING DIAGRAM

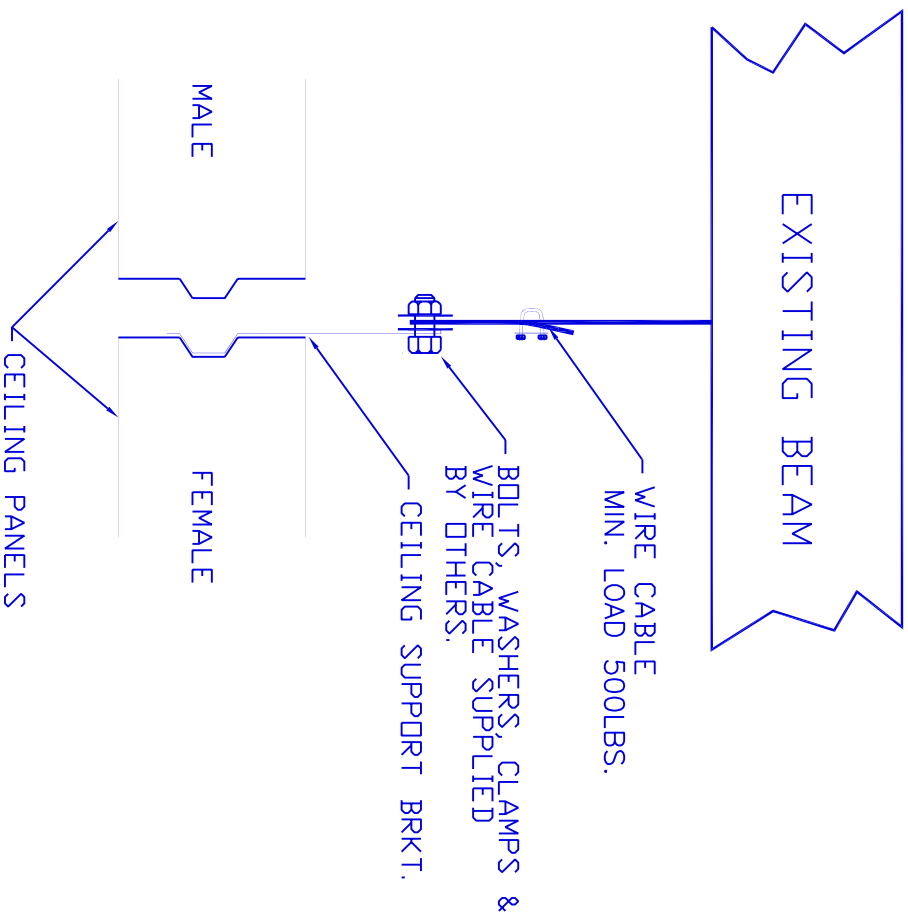


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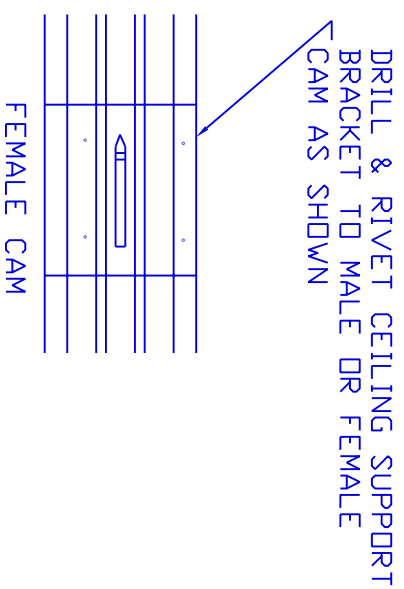
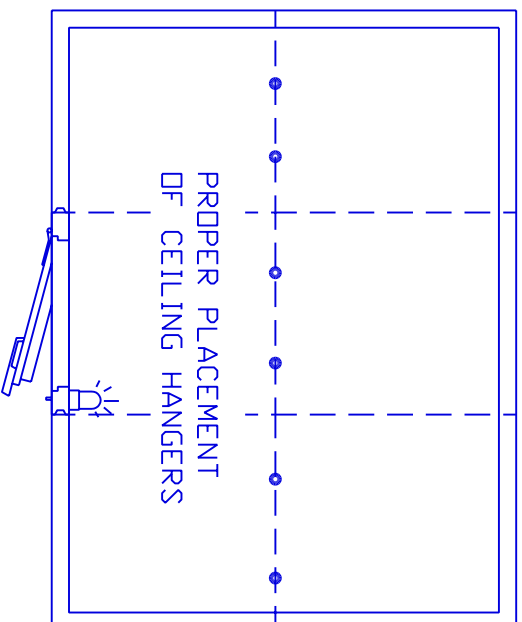
DATE 01/14/03

DRAWN *J.V.*

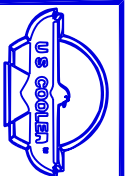
CEILING SUPPORT DETAIL



AFTER BRACKET IS RIVETED TO FEMALE CEILING CAMS AND CEILING IS LOCK IN PLACE AS INDICATED BY APPROVAL DRAWING, BRING MALE CEILING INTO PLACE (PER DRAWING) Lining THE SLOT OF THE BRACKET UP WITH THE FEMALE SLOT AND THE MALE LOCK.



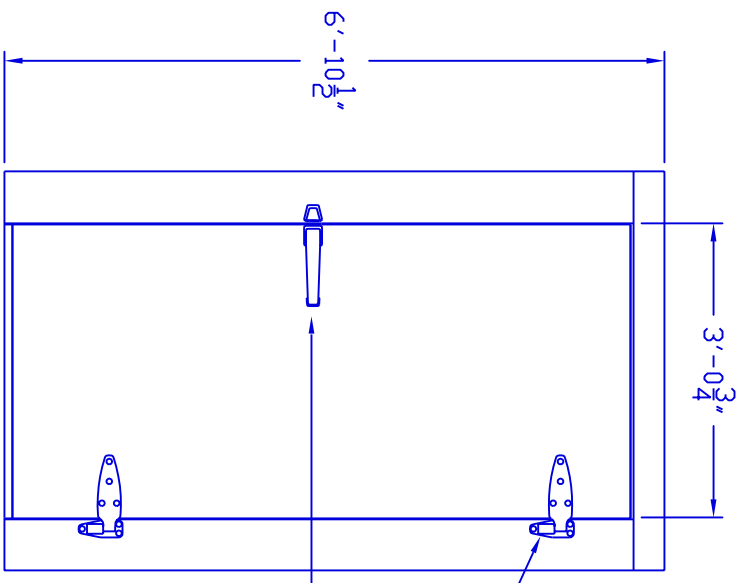
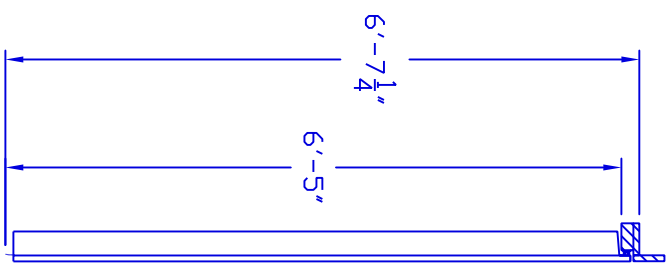
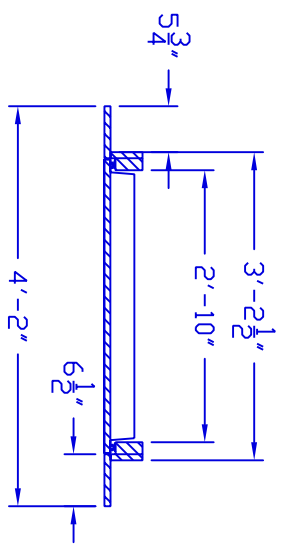
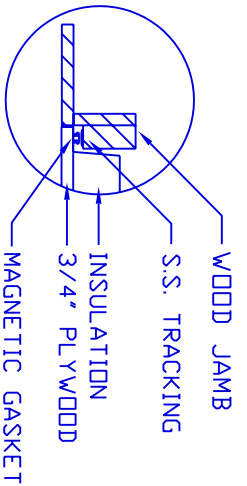
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DRAWN SR



PLUG DOOR WITH FRAME

DOOR SIZE = 34" x 77"
ROUGH OPENING = 38 3/4" x 79 5/8"
DOOR THICKNESS = 3 13/16"

FINISH: 26 GA. STUCCO GALVANIZED
INSULATION: R-32 EXTRUDED
HINGE DIRECTION: RIGHT

HEATER WIRE AND LAMP JUNCTION INCLUDED IN FREEZER APPLICATIONS.

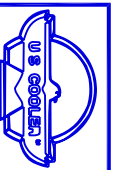
FRAME IS OVERLAP DOOR IS FLUSH MOUNT

CAMLIFT HINGES
BRUSHED CHROME FINISH
2 PER STANDARD DOOR

PLUG DOOR HANDLE
W/SAFETY RELEASE
ACCEPTS PADLOCK
BRUSHED CHROME FINISH

TRIM: 2" x 2" ANGLE WITH HEMMED EDGES
(2) 81 5/8"L, (1) 42 3/4"L

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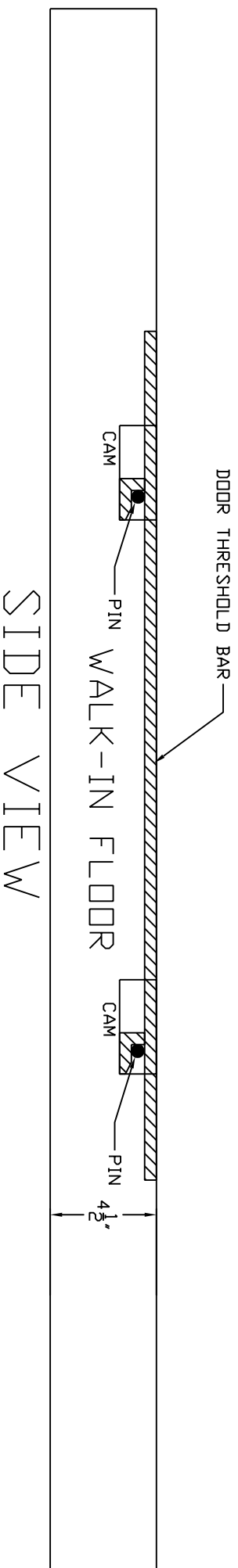


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DRAWN G.O.

DOOR THRESHOLD BAR INSTALLATION INSTRUCTIONS

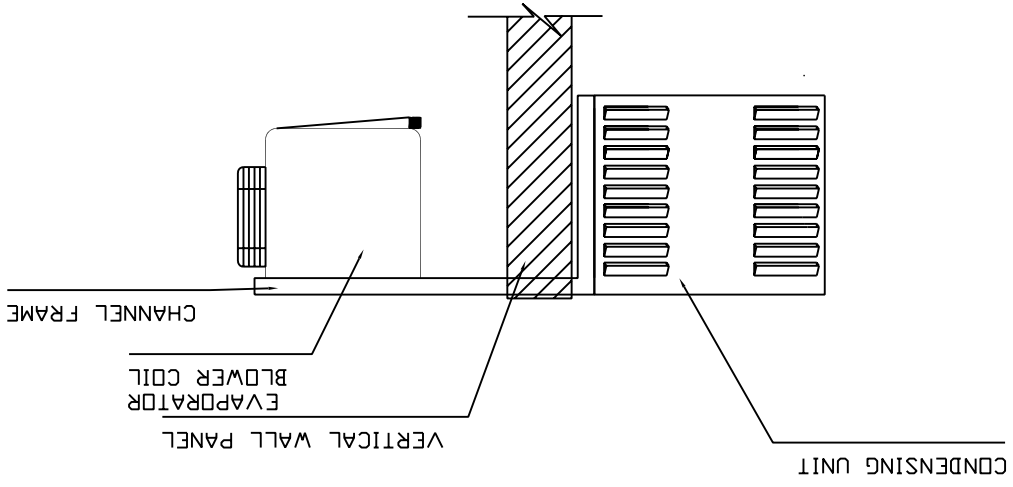


The door threshold bar must be installed in the floor panel where the door is to be located. With the hooks pointing in the same direction as the pins on the cam-locks in the floor, place the hooks of the threshold bar into the slots of the cams. Push the bar in the direction of the pin of the cam-lock until they contact. Gently tap the locking bar until it locks into the cams or quits moving. This movement is about $1\frac{1}{2}"$. The locking bar is now installed.

When the door is installed, screw the threshold down to the locking bar with the self-tapping screws provided in the install pack.

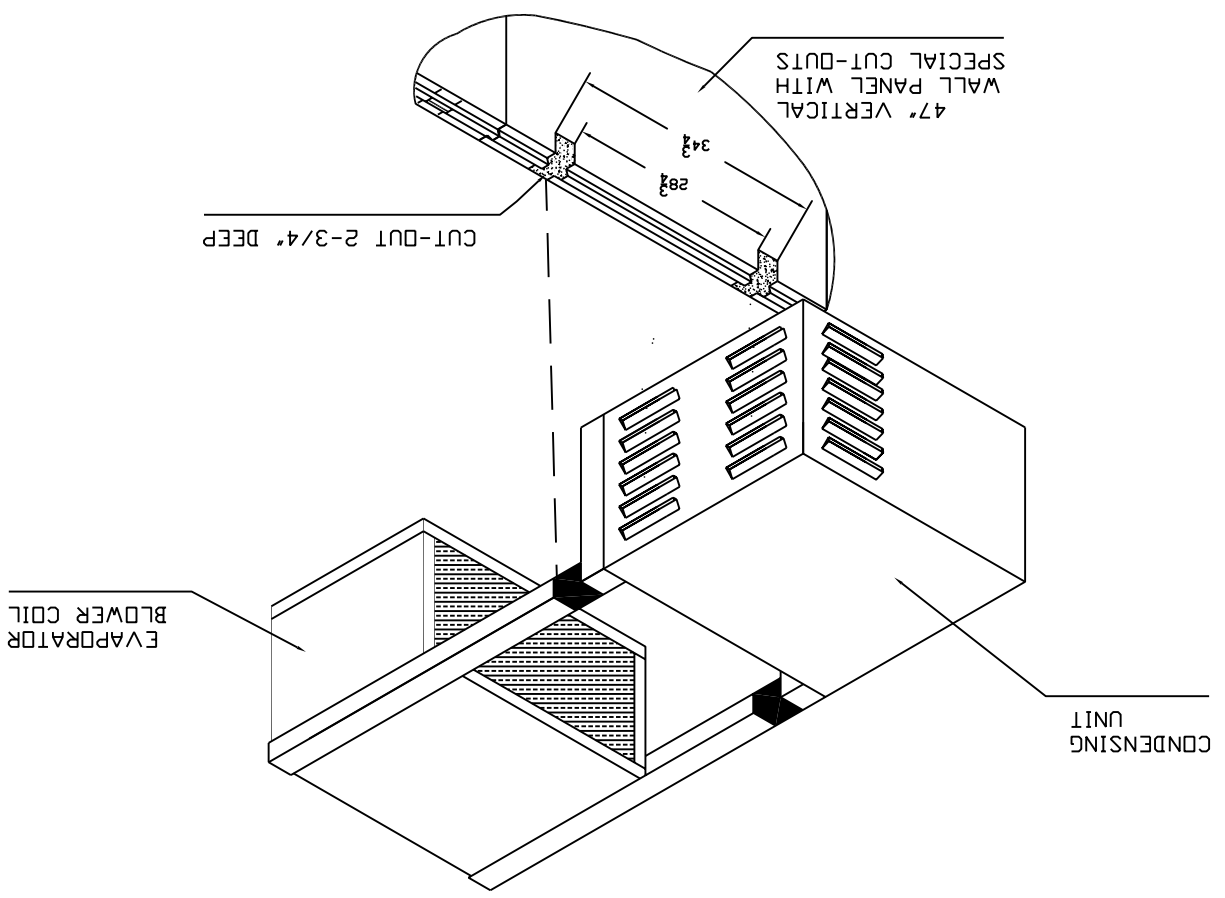
FIG. 1 INSTALLING SADDLE MOUNTED SYSTEMS

SECTION VIEW

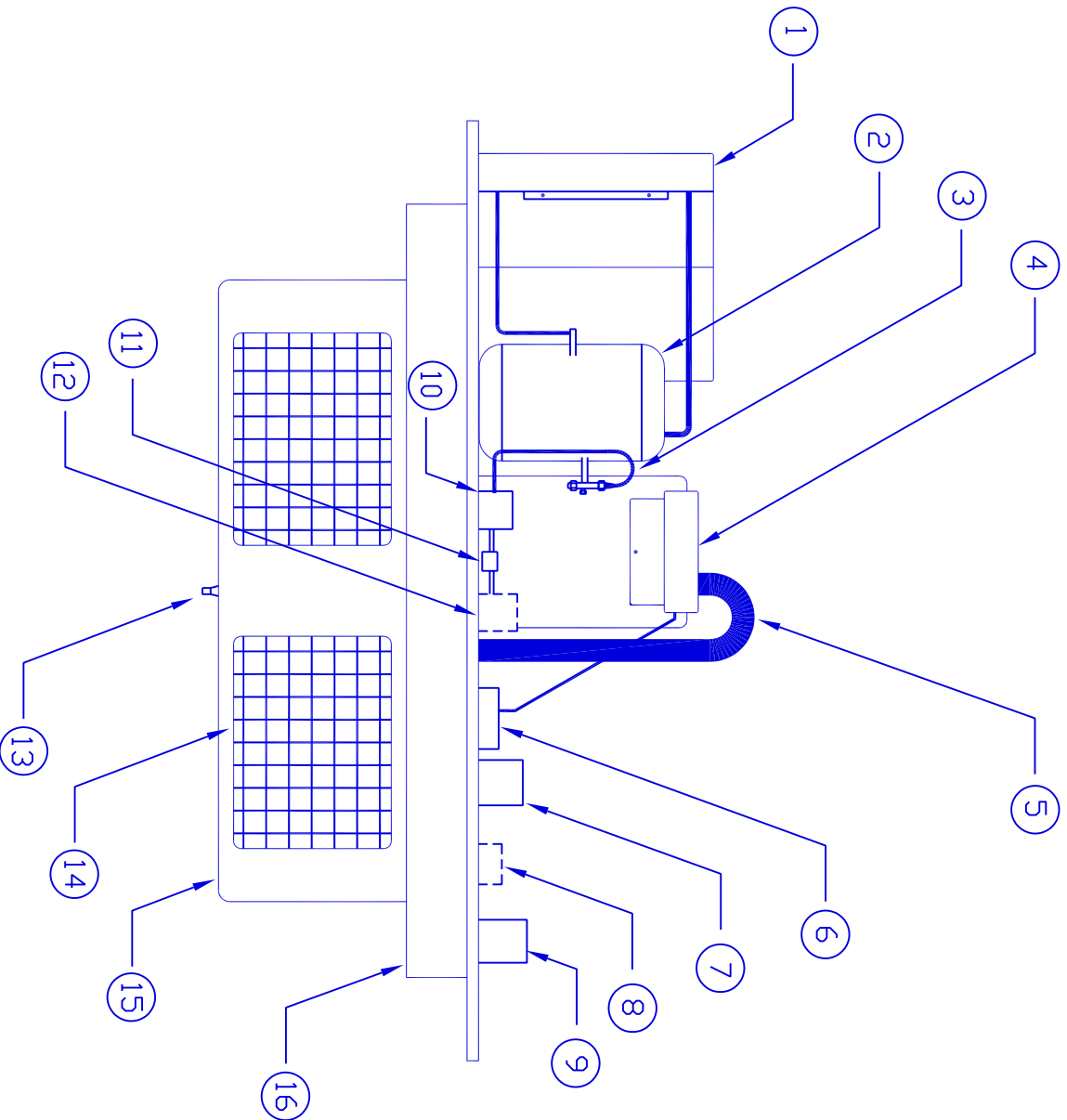


NOTE: 24" OF CLEARANCE FROM EXISTING WALL IS REQUIRED FOR ACCESS ELECTRICAL JUNCTION BOX AND COMPRESSOR CONTROLS.

PERSPECTIVE VIEW



GENERAL ASSEMBLY FOR TOP MOUNT SELF-CONTAINED COOLER



PARTS LIST

#	PART
1	CONDENSER
2	RECEIVER
3	LIQUID LINE
4	COMPRESSOR
5	SUCTION LINE
6	POWER INLET
7	PRESSURE CONTROL
8	TIMER - FRZ. ONLY
9	TEMPERATURE CONTROL
10	DRIER
11	SIGHT GLASS
12	SOLENOID VALVE-FRZ. ONLY
13	DRAIN OUTLET
14	FAN
15	EVAPORATOR
16	PLUG

NOTE: PARTS AND LOCATIONS MAY VARY
DEPENDING ON UNIT



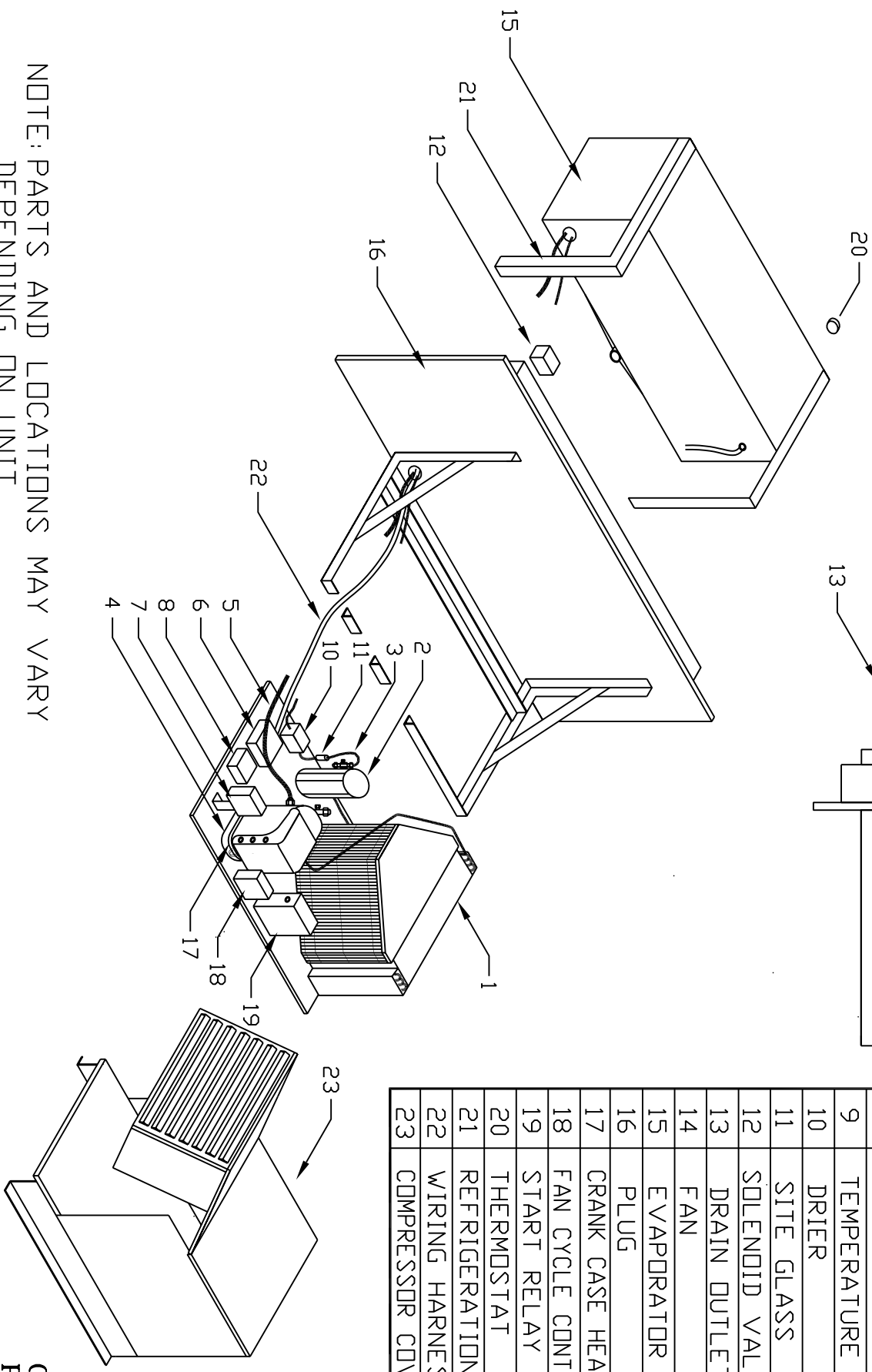
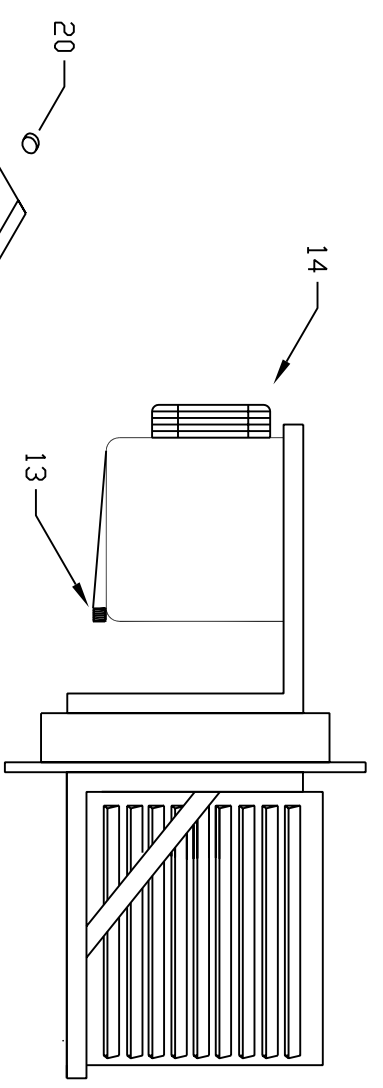
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DRAWN 9.0.

GENERAL ASSEMBLY FOR SIDE MOUNT SELF-CONTAINED

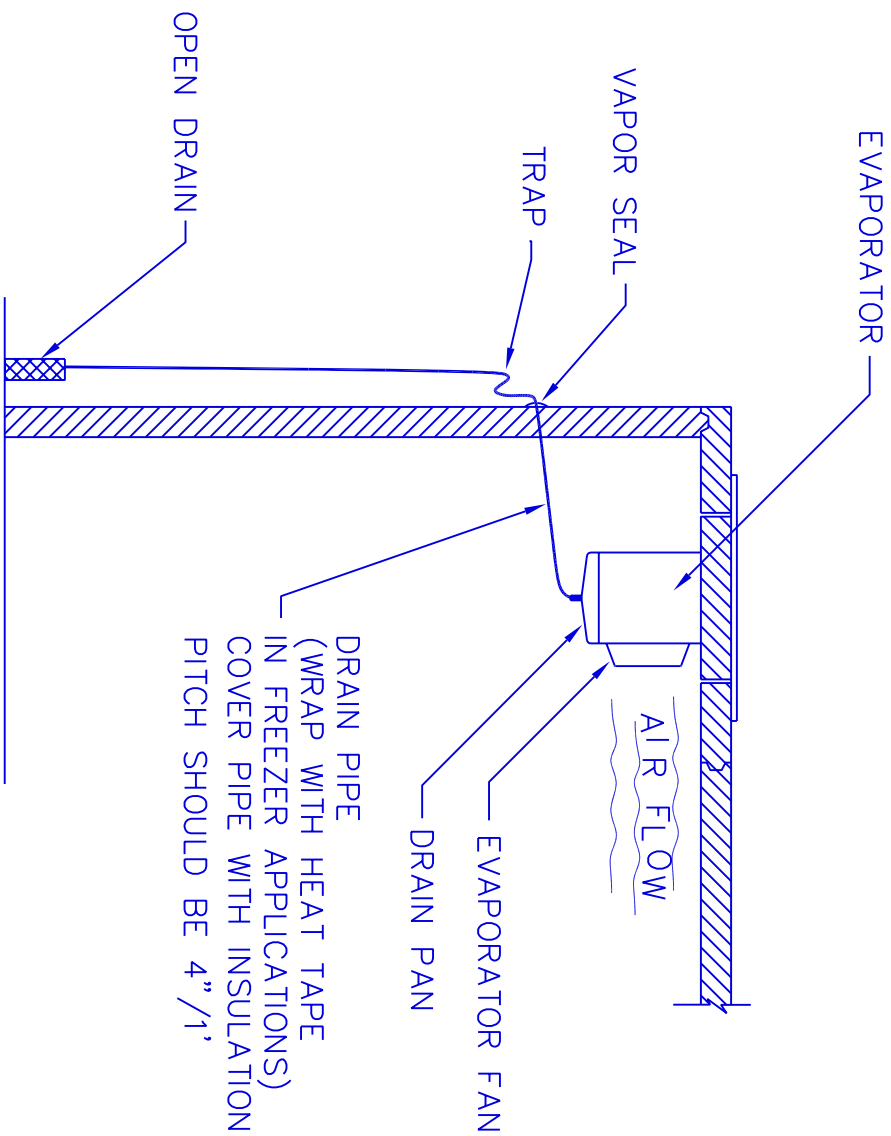


PARTS LIST	
#	PART
1	CONDENSOR
2	RECEIVER
3	LIQUID LINE
4	COMPRESSOR
5	SUCTION LINE
6	POWER INLET
7	PRESSURE CONTROL
8	TIMER - FRZ. ONLY
9	TEMPERATURE CONTROL
10	DRIER
11	SITE GLASS
12	SOLENOID VALVE
13	DRAIN OUTLET
14	FAN
15	EVAPORATOR
16	PLUG
17	CRANK CASE HEATER-OPTIONAL
18	FAN CYCLE CONTROL-OPTIONAL
19	START RELAY & CAPACITOR
20	THERMOSTAT
21	REFRIGERATION BRACKET
22	WIRING HARNESS
23	COMPRESSOR COVER-OPTIONAL

NOTE: PARTS AND LOCATIONS MAY VARY
DEENDING ON UNIT

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INSTALL INSTRUCTIONS FOR EVAPORATOR DRAIN LINE
 (INSTRUCTIONS APPLY TO REMOTE AND SELF CONTAIN UNITS)



NOTE: DRAIN PIPE SIZES VARY
 SEE FACTORY SPECIFICATIONS

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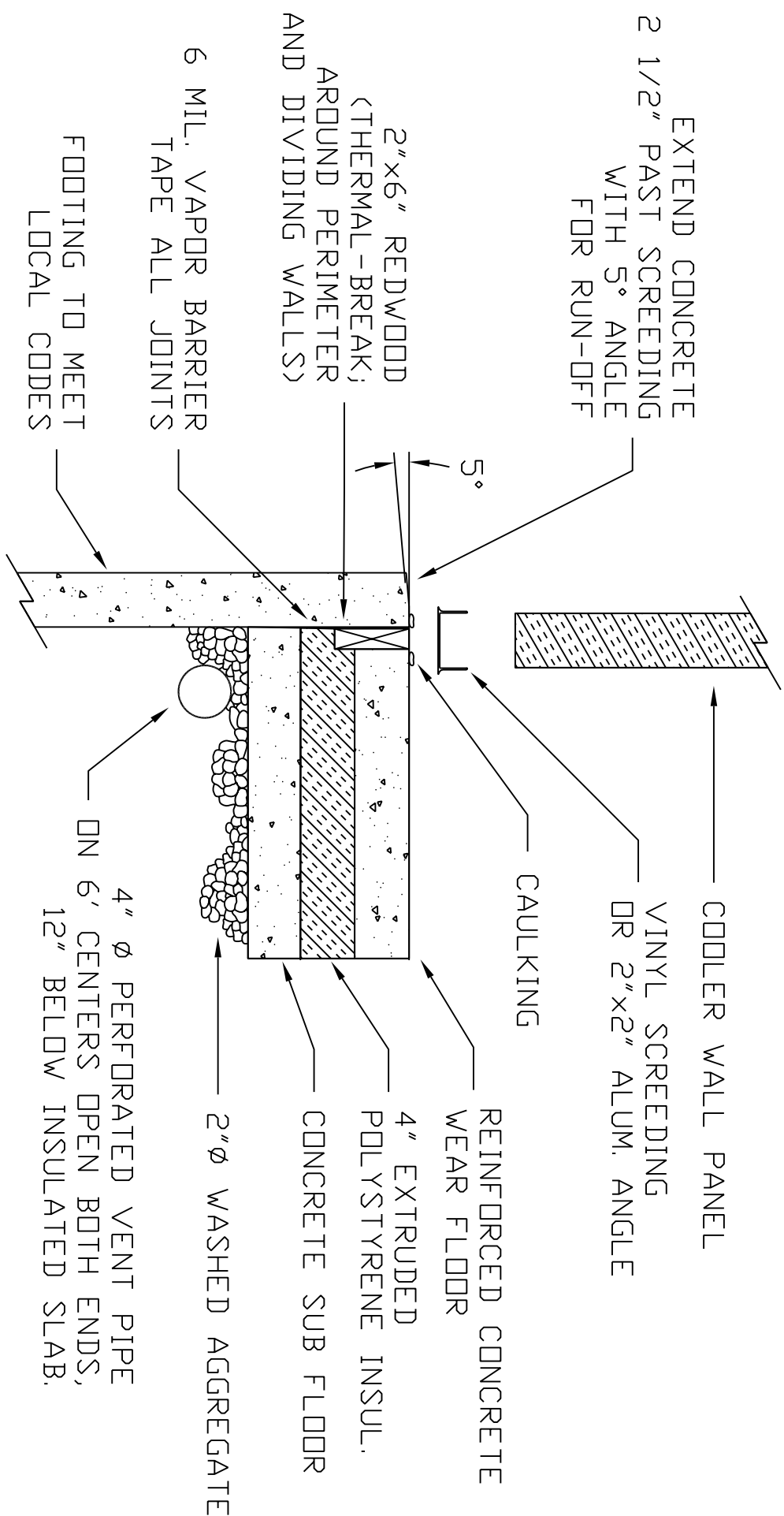
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DATE 2002


DRAWN G.O.

FOOTING DETAIL

(FLOORLESS APPLICATION)



Design used for Conceptual purposes Consult local Engineer for requirements.
 Craig Industries is not responsible for foundation design. This is an example.

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