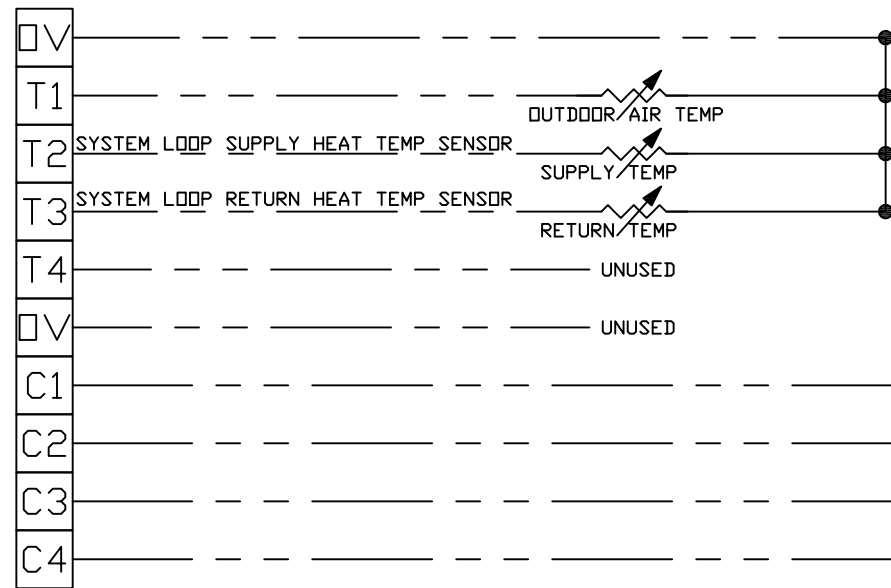


BOILER WIRING

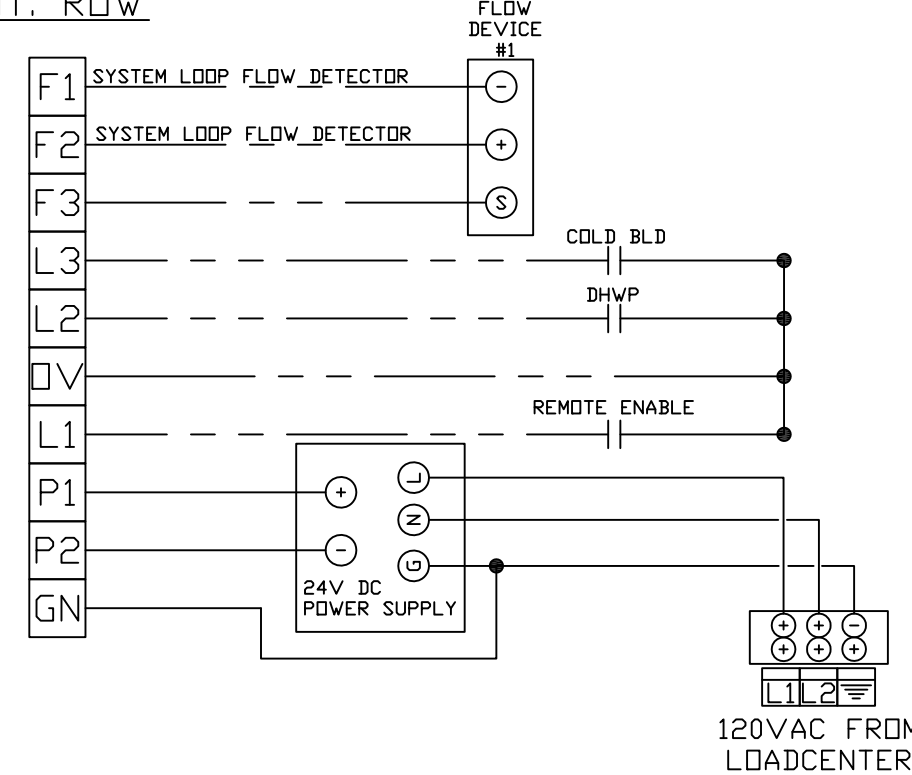
SYSTEM ADMINISTRATOR

ADMINISTRATOR DEVICE (WIRING BLOCK #1)

TOP ROW

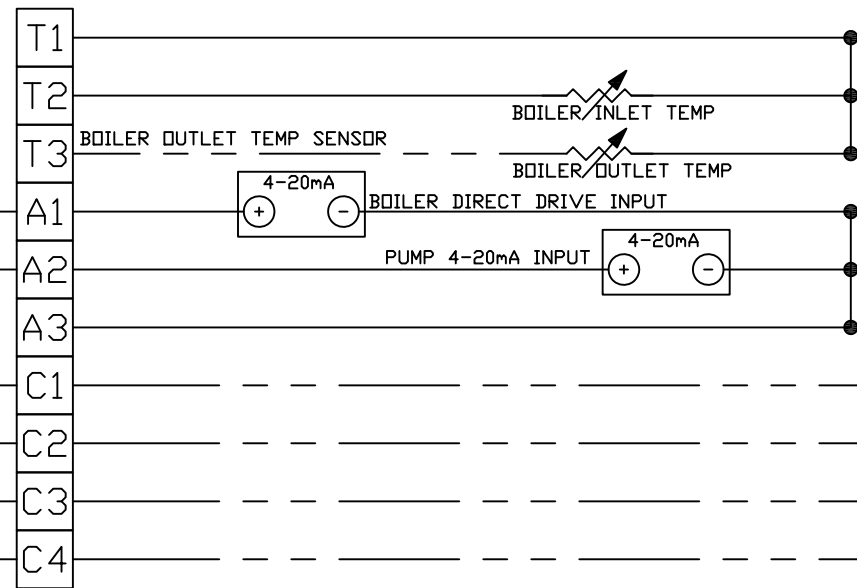


BOT. ROW

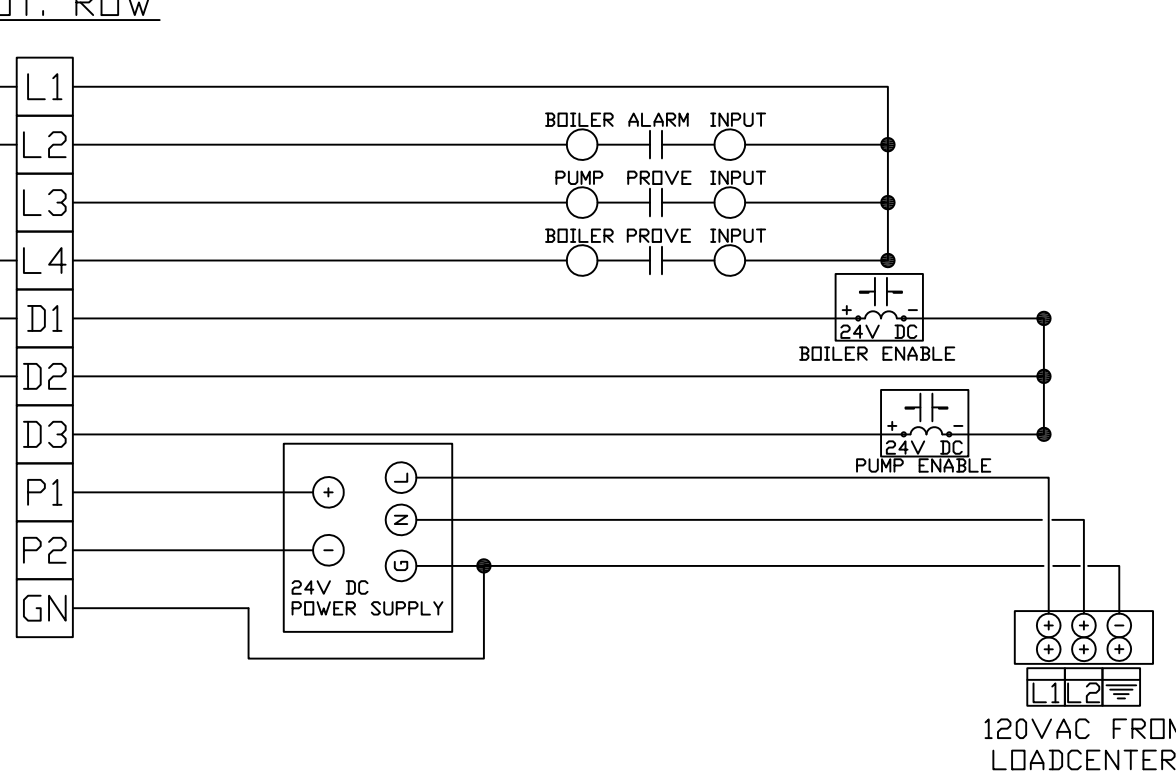


BOILER DEVICE FIELD WIRING

TOP ROW

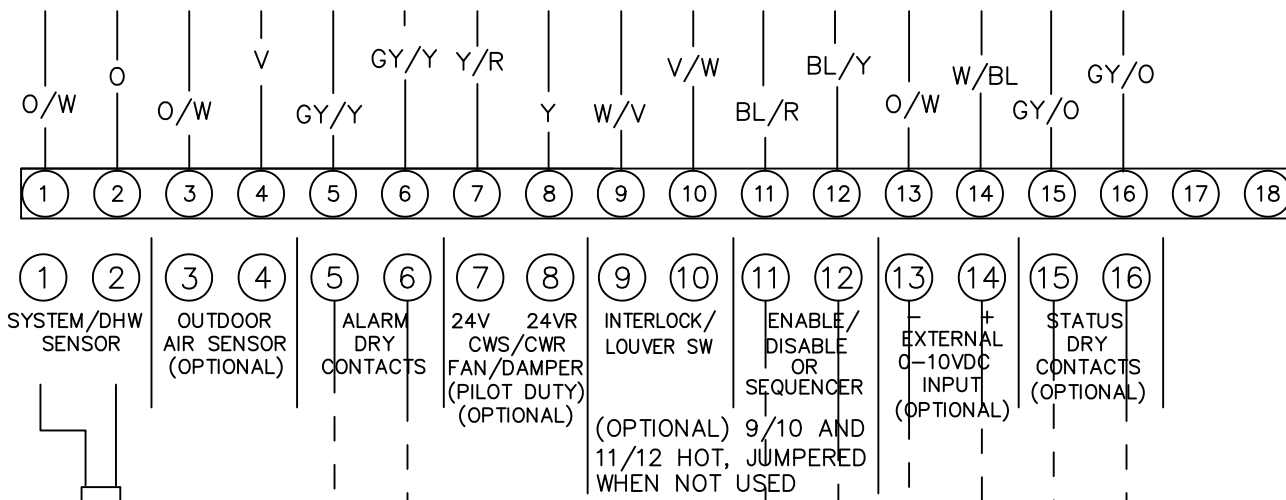


BOT. ROW



XTHERM

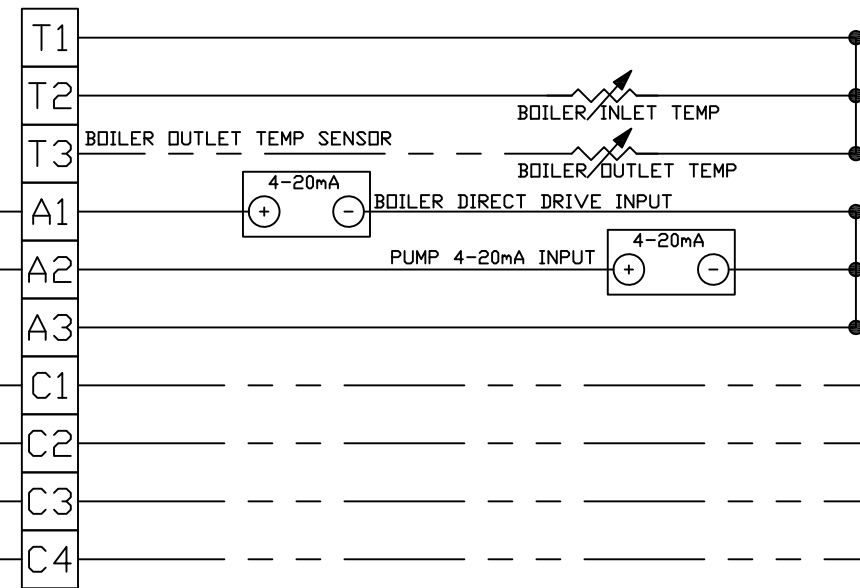
FRONT PANEL LOW VOLTAGE TERMINAL BLOCK



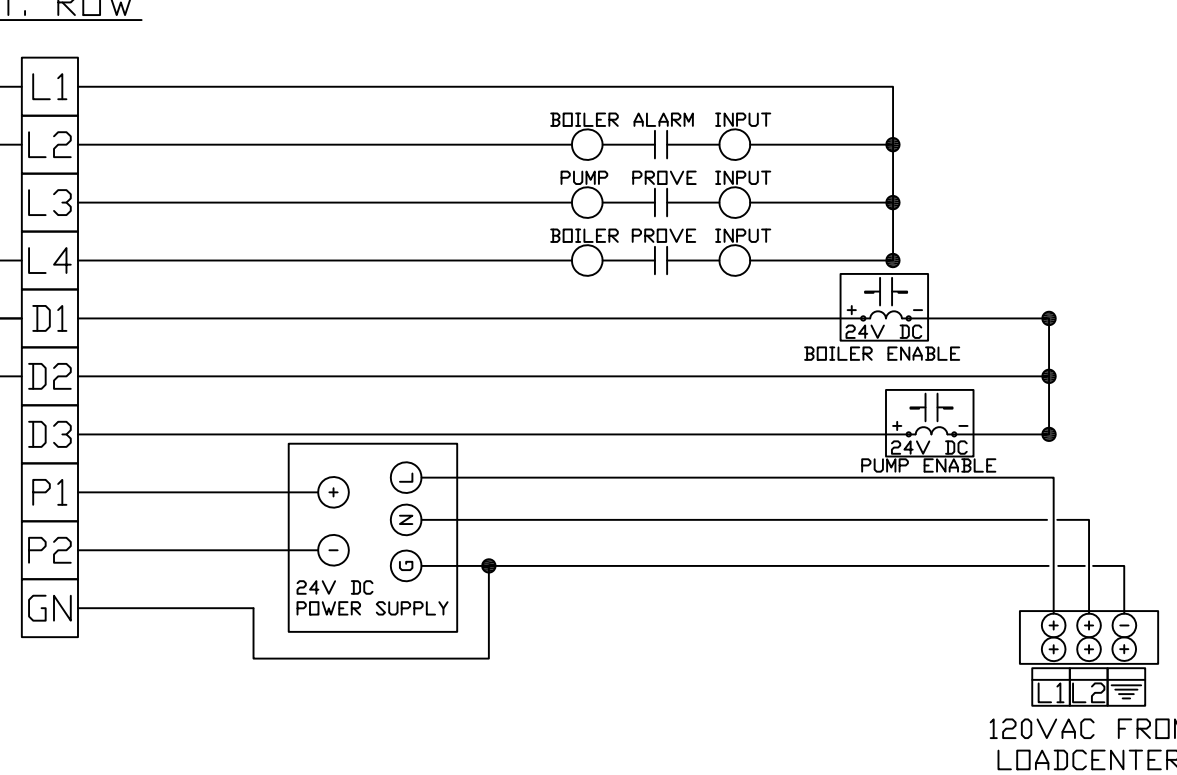
SYSTEM/DHW SENSOR

BOILER DEVICE FIELD WIRING

TOP ROW

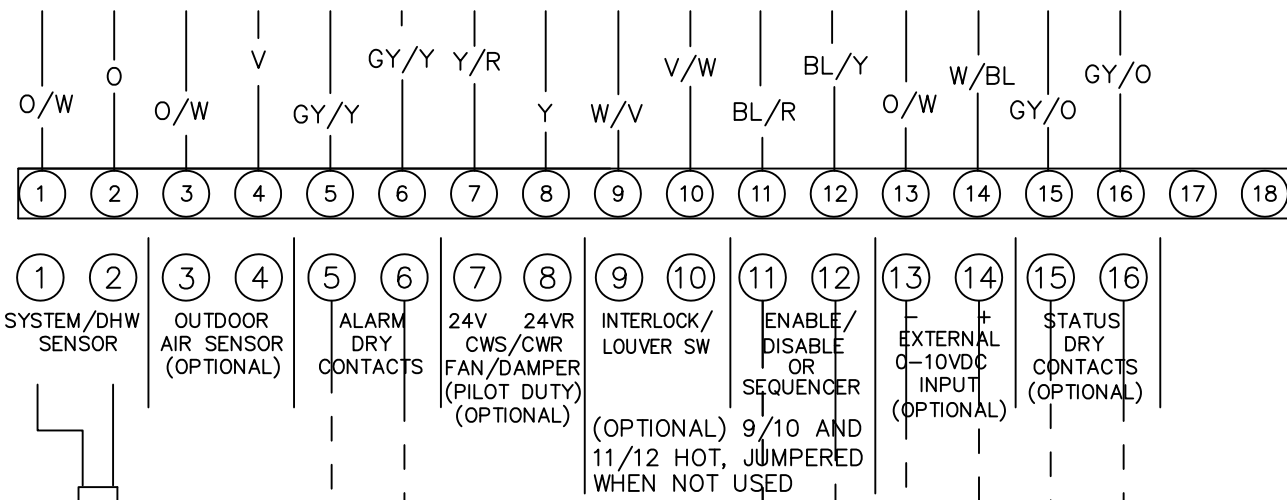


BOT. ROW



XTHERM

FRONT PANEL LOW VOLTAGE TERMINAL BLOCK

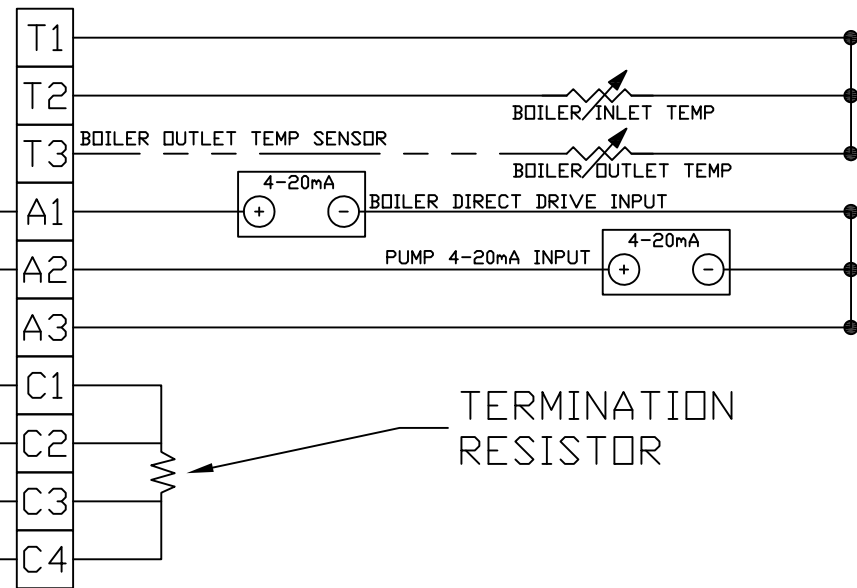


SYSTEM/DHW SENSOR

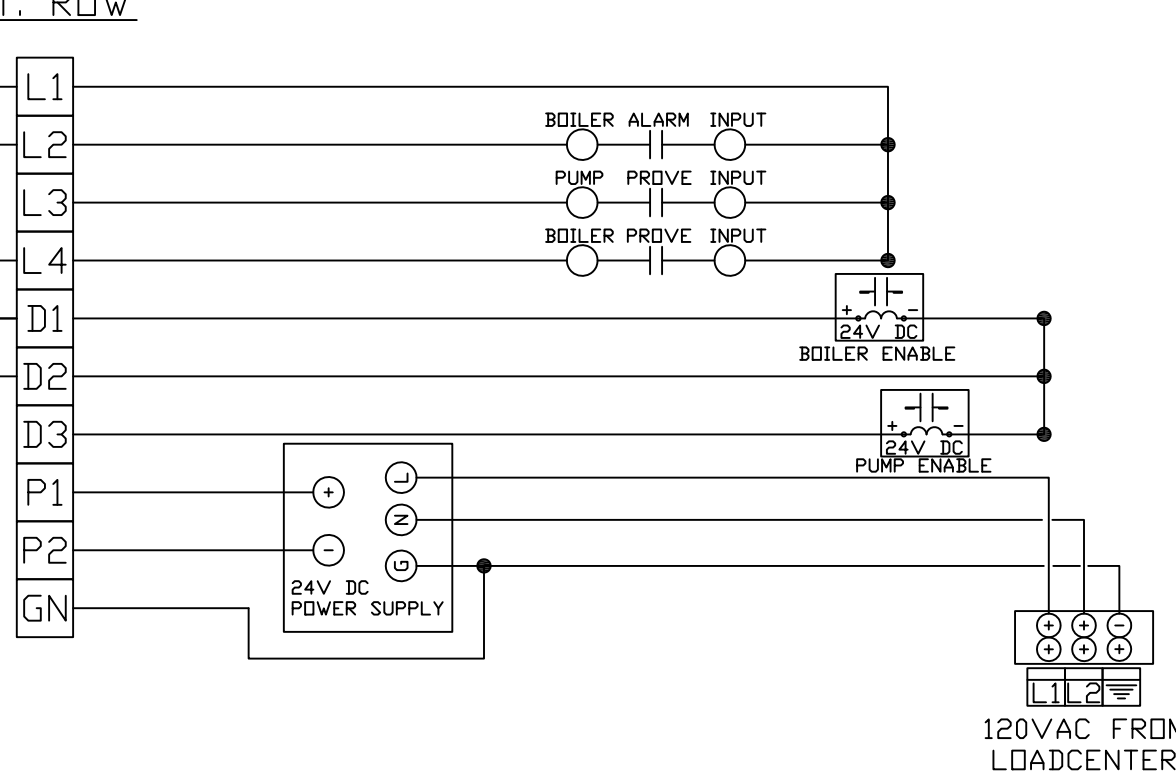
THREE WIRE SHIELDED 20-24 GAUGE (TYP.)

BOILER DEVICE FIELD WIRING

TOP ROW

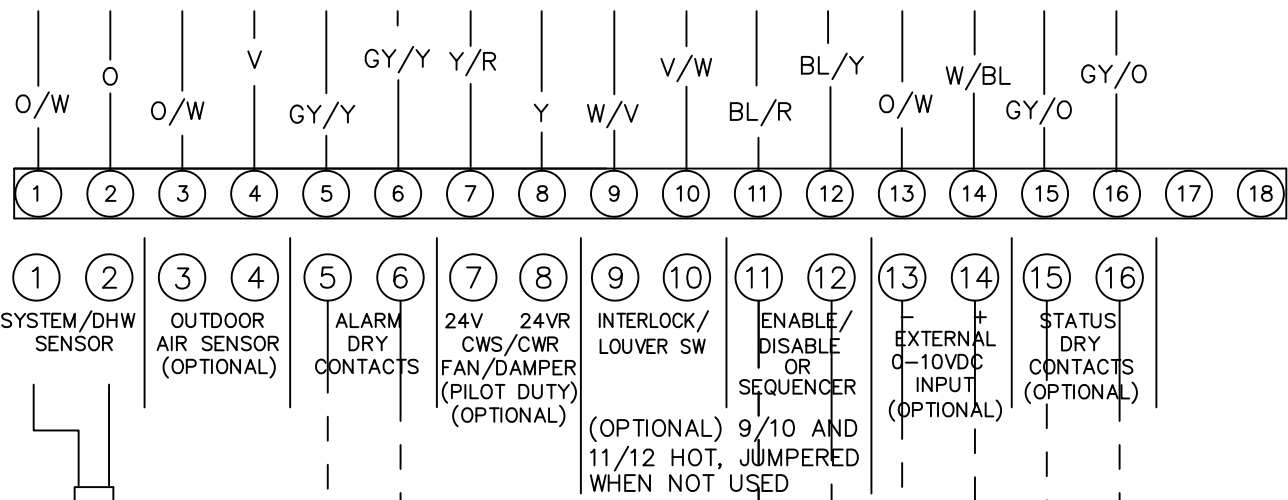


BOT. ROW



XTHERM

FRONT PANEL LOW VOLTAGE TERMINAL BLOCK



SYSTEM/DHW SENSOR

CONDUIT ON ALL SENSOR WIRING IF REQUIRED BY CODE

TWO WIRE SHIELDED 20-24 GAUGE FOR ALL SENSOR WIRING

FIELD WIRING

LIABILITY

This drawing and our recommendations and suggestions, are intended to assist our customers. Our design represents our best judgment based on our experience and the best facts provided to us, any use thereof is at the sole risk of the customer.

It is assumed that the customer will install the THAW-PAK system in compliance with all local, state and national codes.

CONSULTANTS:
EXPERT MECH.
SERVICES
MICHIGAN
WYANDOTTE

thawPAK
Radiant Heating Systems

PROJECT NAME:
BOULEVARD TEMPLE
NURSING CARE
DETROIT
MICHIGAN

THAW-PAK DISTRIBUTOR:
PERFORMANCE
engineering group

DRAWN BY:
Gordon Faustich

REVIEWED BY:

APPROVED BY:

ISSUED FOR
02/10/11 SUBMITTAL

PROPERTY OF THAW-PAK
This drawing is the property of THAW-PAK. It has been prepared to assist in the installation of our system. Customer agrees to keep this drawing or copies thereof without our written consent.

DRAWING NO.
PEG11-005P

SHEET NO.
E1