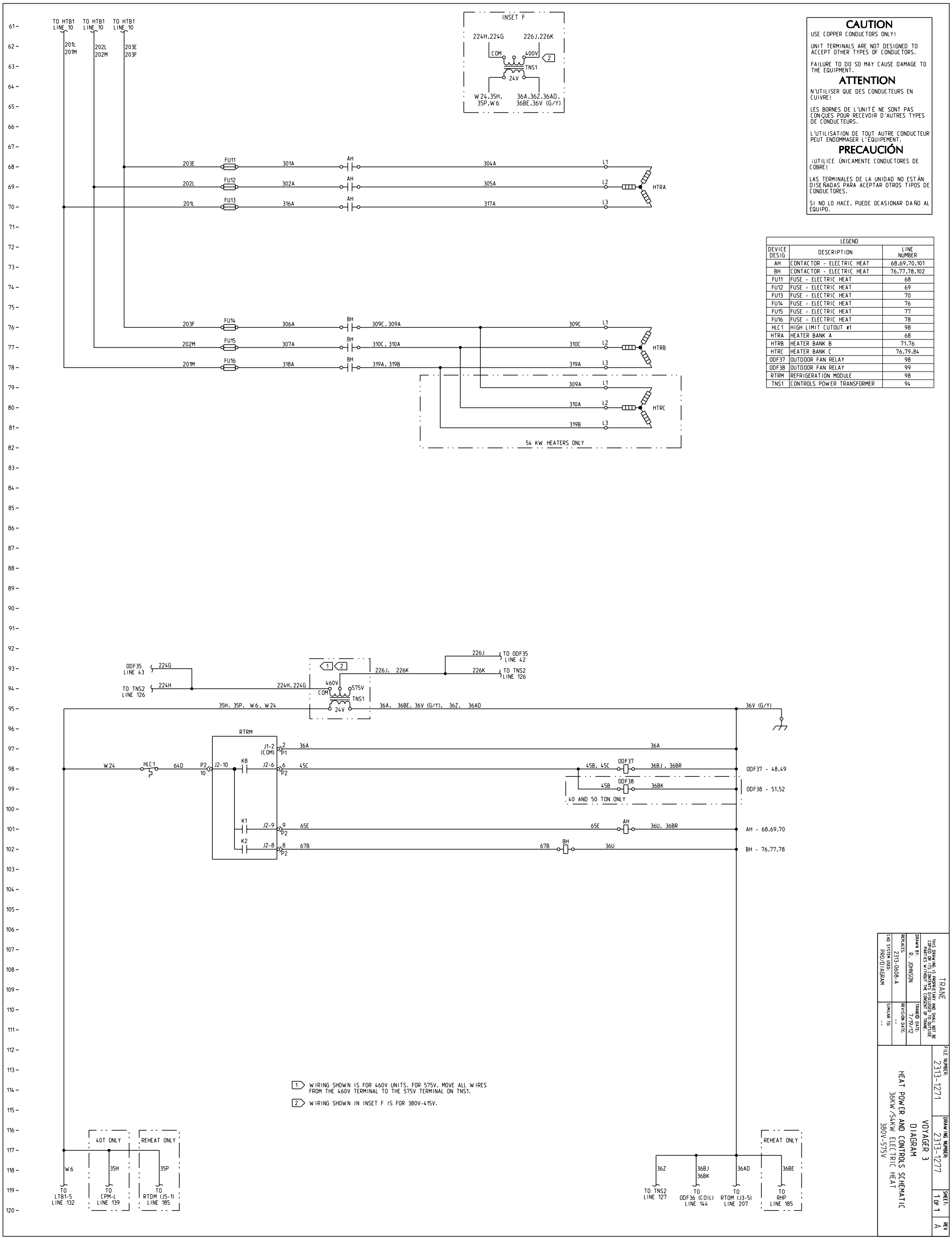

CAUTION

USE COPPER CONDUCTORS ONLY!

UNIT TERMINALS ARE NOT DESIGNED TO ACCEPT OTHER TYPES OF CONDUCTORS.

FAILURE TO DO SO MAY CAUSE DAMAGE TO THE EQUIPMENT.

ATTENTION

N'UTILISER QUE DES CONDUCTEURS EN CUIVRE!

LES BORNES DE L'UNITÉ NE SONT PAS CONÇUES POUR RECEVOIR D'AUTRES TYPES DE CONDUCTEURS.

L'UTILISATION DE TOUT AUTRE CONDUCTEUR PEUT ENDOMMAGER L'ÉQUIPEMENT.

PRECAUCIÓN

¡UTILICE ÚNICAMENTE CONDUCTORES DE COBRE!

LAS TERMINALES DE LA UNIDAD NO ESTÁN DISEÑADAS PARA ACEPTAR OTROS TIPOS DE CONDUCTORES.

SI NO LO HACE, PUEDE OCASIONAR DAÑO AL EQUIPO.

LEGEND

DEVICE DESIG	DESCRIPTION	LINE NUMBER
AH	CONTACTOR - ELECTRIC HEAT	68.69.70.101
BH	CONTACTOR - ELECTRIC HEAT	76.77.78.102
FU11	FUSE - ELECTRIC HEAT	68
FU12	FUSE - ELECTRIC HEAT	69
FU13	FUSE - ELECTRIC HEAT	70
FU14	FUSE - ELECTRIC HEAT	76
FU15	FUSE - ELECTRIC HEAT	77
FU16	FUSE - ELECTRIC HEAT	78
HLC1	HIGH LIMIT CUTOUT #1	98
HTRA	HEATER BANK A	68
HTRB	HEATER BANK B	71.76
HTRC	HEATER BANK C	76.79.84
ODF37	OUTDOOR FAN RELAY	98
ODF38	OUTDOOR FAN RELAY	99
RTRM	REFRIGERATION MODULE	98
TNS1	CONTROLS POWER TRANSFORMER	94

TRANE

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DRAWN BY: R. JOHNSON
TRANE® DATE: 7/19/12
REPLACES: 2313-0608-A
REVISION DATE:
CAD SYSTEM/MODEL: PRO/DIAGRAM
SIMILAR TO: --

FILE NUMBER: 2313-1271
DRAWING NUMBER: 2313-1277
SHEET: 1 OF 1
REV: A

VOYAGER 3
DIAGRAM
HEAT POWER AND CONTROLS SCHEMATIC
36KW /54KW ELECTRIC HEAT
380V-575V