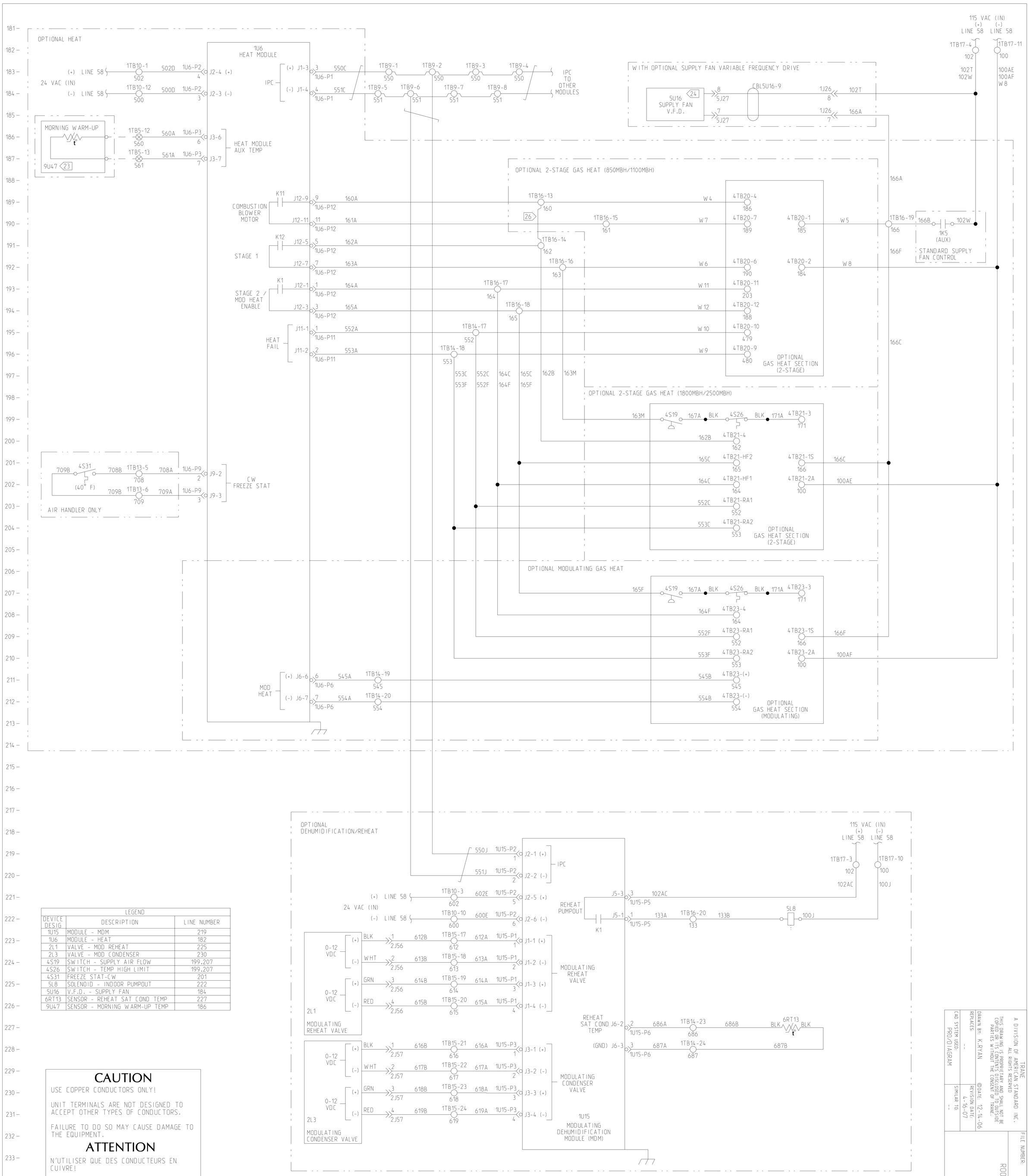

LEGEND		
DEVICE DESIG	DESCRIPTION	LINE NUMBER
1U15	MODULE - MDM	219
1U6	MODULE - HEAT	182
2L1	VALVE - MOD REHEAT	225
2L3	VALVE - MOD CONDENSER	230
4S19	SWITCH - SUPPLY AIR FLOW	199,207
4S26	SWITCH - TEMP HIGH LIMIT	199,207
4S31	FREEZE STAT-CW	201
5L8	SOLENOID - INDOOR PUMPOUT	222
5U16	V.F.D. - SUPPLY FAN	184
6RT13	SENSOR - REHEAT SAT COND TEMP	227
9U47	SENSOR - MORNING WARM-UP TEMP	186

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.

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DRAWN BY: K.RYAN
©DATE: 12-14-06
REPLACES: --
REVISION DATE: 4-16-07
CAD SYSTEM USED: PRO/DIAGRAM
SIMILAR TO: --

FILE NUMBER:
DRAWING NUMBER: 2309-3638
SHEET: 1 OF 1
REV: D

ROOFTOP PACKAGED AIR CONDITIONER
DIAGRAM
CONTROL SCHEMATIC - HEAT
2-STAGE / MODULATING GAS
SHEET 4 OF 7

NAME:LAOKA OBJECT:2309_3638 DATE:16-Apr-07 14:12:02