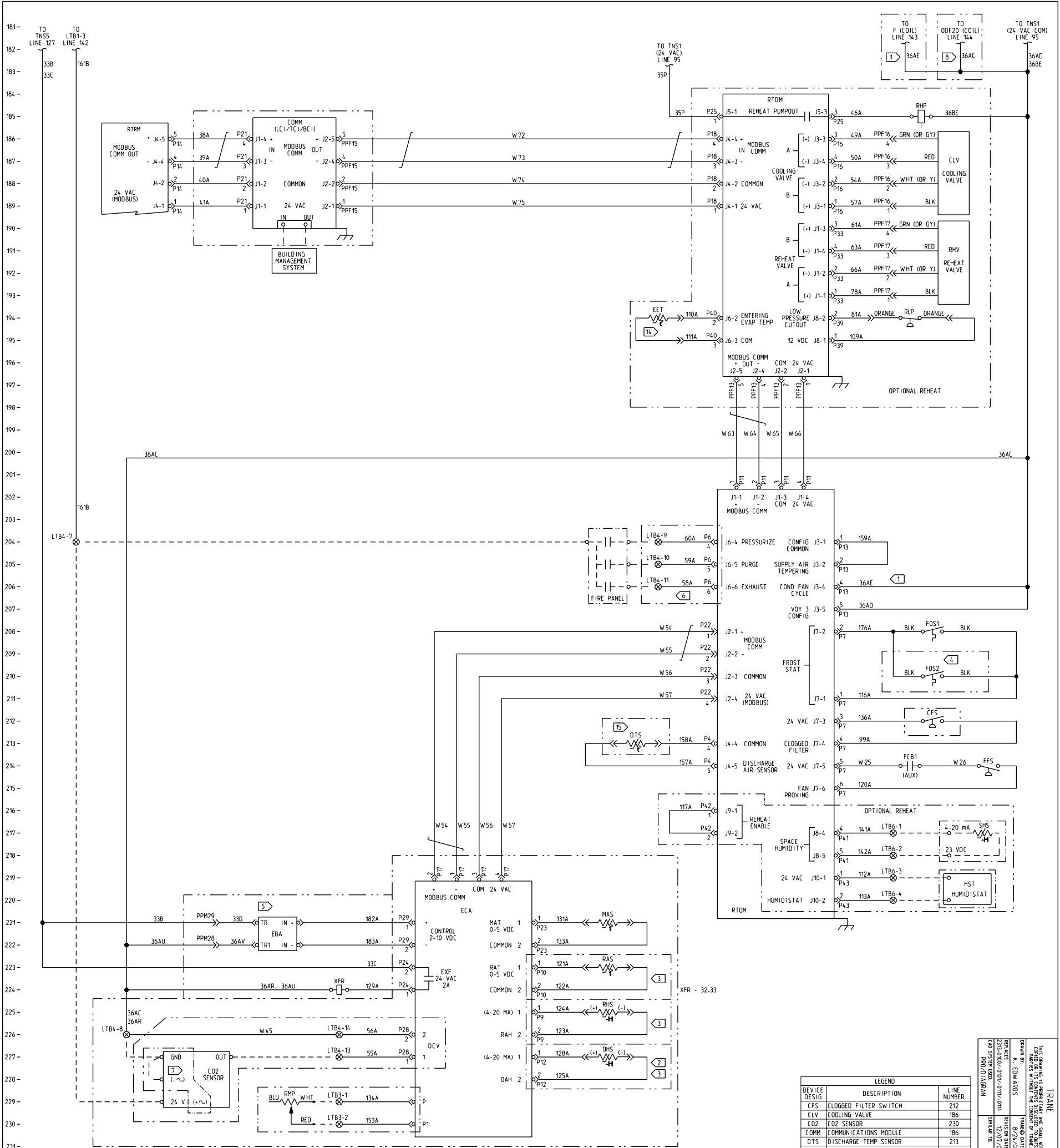




- 1 WIRE 36AE IS NOT USED FOR 35T AND 50T UNITS.
- 2 REQUIRED FOR OPTIONAL REFERENCE ENTHALPY CONTROL.
- 3 REQUIRED FOR OPTIONAL COMPARATIVE ENTHALPY CONTROL.
- 4 FOS2 USED ON 40T AND 50T UNITS ONLY.
- 5 EBA REQUIRED FOR OPTIONAL FRESH AIR TRACKING EXHAUST.
- 6 OPTIONAL VENTILATION OVERRIDE.
- 7 0-10 VDC DUCT MOUNTED SENSOR ONLY.
- 8 WIRE 36AC USED ON UNITS WITH OPTIONAL ECONOMIZER ONLY.

15 DISCHARGE TEMPERATURE SENSOR IS REQUIRED WITH SUPPLY AIR TEMPERING AND DEHUMIDIFICATION.

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.

PRECAUCIÓN

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.

ATTENTION

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.

DEVICE	DESCRIPTION	LINE NUMBER
CFS	CLOGGED FILTER SWITCH	212
CLV	COOLING VALVE	186
CO2	CO2 SENSOR	230
COMM	COMMUNICATIONS MODULE	186
DTS	DISCHARGE TEMP SENSOR	213
EBA	EXHAUST BLADE ACTUATOR	212, 221
ECA	ECONOMIZER ACTUATOR	222
EET	ENTERING EVAP TEMP SENSOR	194
FCB1	FAN CIRCUIT BREAKER #1	214
FFS	FAN FAILURE SWITCH	214
FOS1	FROST STAT 1	208
FOS2	FROST STAT 2	210
HST	HUMIDISTAT	219
MAS	SENSOR - MIXED AIR TEMP	221
RAS	SENSOR - R/A HUMIDITY	227
RAS	SENSOR - RETURN AIR TEMP	223
RHP	SOLENOID - REHEAT PUMP/OUT	185
RHS	SENSOR - R/A HUMIDITY	225
RHV	REHEAT VALVE	190
RLP	REHEAT LOW PRESSURE CUTOUT	194
RMP	POTENTIOMETER - REMOTE MIN POS	229

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DRAWN BY: K. EDWARDS	TRANE DATE: 8/24/09	REVISION DATE: 12/07/09	SYMBOL TO: FROD/DIAGRAM	CONTROL MODULES SCHEMATIC	CONSTANT VOLUME				