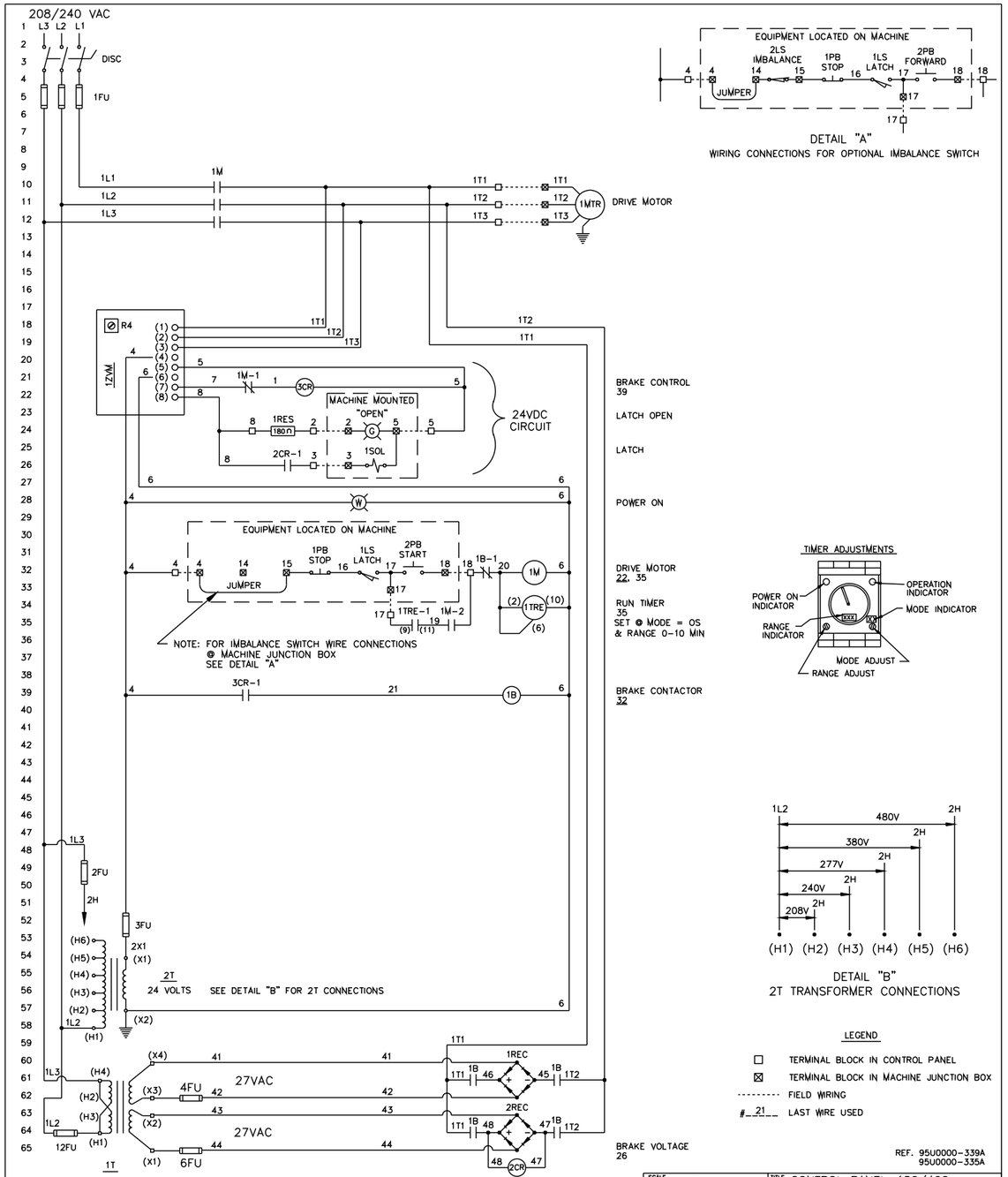


DETAIL "A"
WIRING CONNECTIONS FOR OPTIONAL IMBALANCE SWITCH

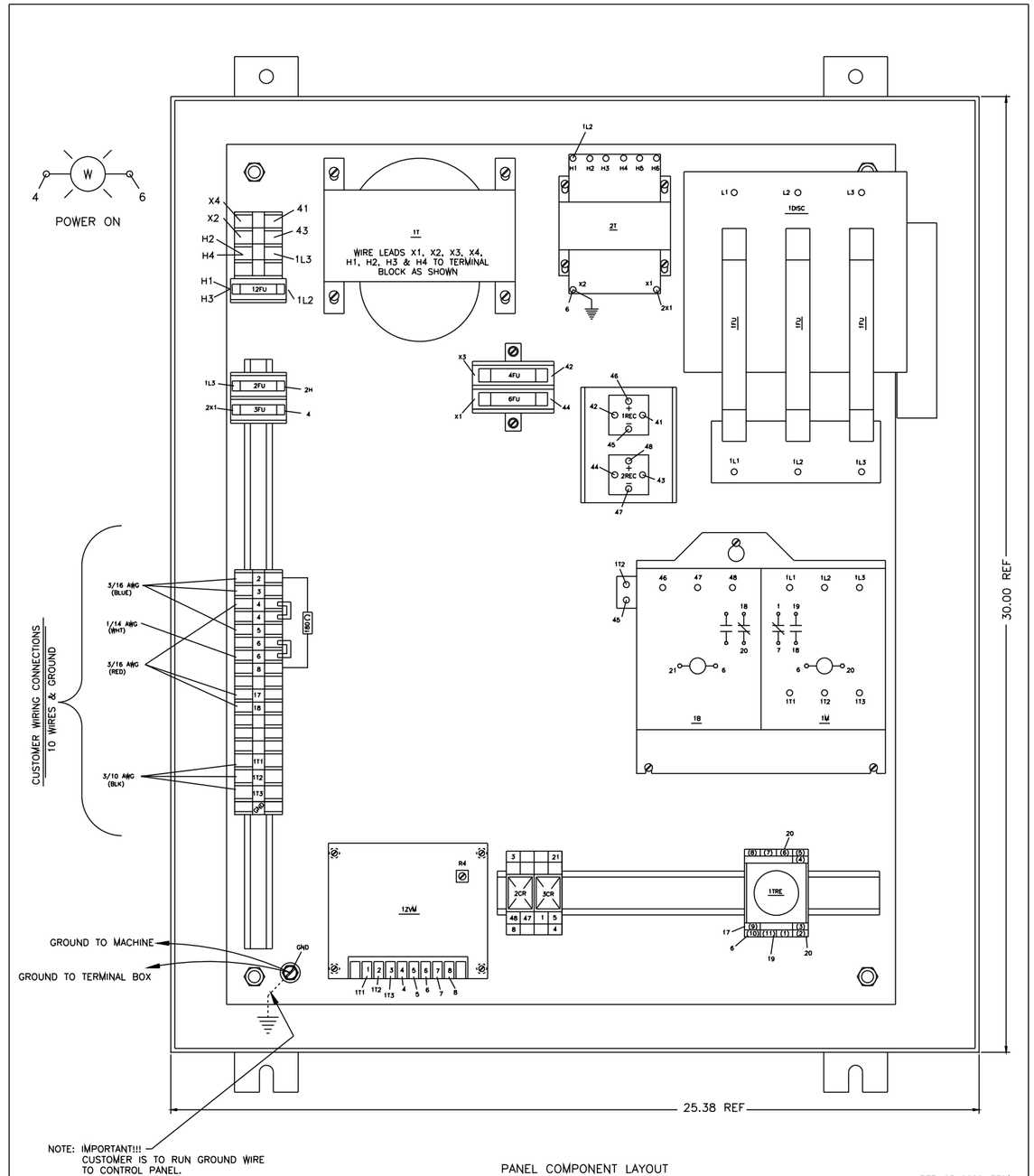
DETAIL "B"
2T TRANSFORMER CONNECTIONS

LEGEND

- □ TERMINAL BLOCK IN CONTROL PANEL
- ⊠ TERMINAL BLOCK IN MACHINE JUNCTION BOX
- --------- FIELD WIRING
- #_21__ LAST WIRE USED

REF. 95U0000-339A
95U0000-335A

SCALE 1/2		TITLE CONTROL PANEL-150/400 AT 208/240 VAC WITH NO BLOWER CONTROLS
DRN PMG	DATE 15JULY91	
TOLERANCES & FINISH UNLESS OTHERWISE NOTED		BARRETT CENTRIFUGALS WORCESTER, MA., USA
.X = ±.040	500	
.XX = ±.020	250	DRAWING NO. 62161
.XXX = ±.005	125	
ANGLES = ±10°		SHEET 1 OF 2



PANEL COMPONENT LAYOUT

REF. 95U0000-339A
95U0000-335A

SCALE 1/2		TITLE CONTROL PANEL-150/400 AT 208/240 VAC WITH NO BLOWER CONTROLS
DRN PMG	DATE 15JULY91	
TOLERANCES & FINISH UNLESS OTHERWISE NOTED		BARRETT CENTRIFUGALS WORCESTER, MA., USA
.X = ±.040	500	
.XX = ±.020	250	DRAWING NO. 62161
.XXX = ±.005	125	
ANGLES = ±10°		SHEET 2 OF 2