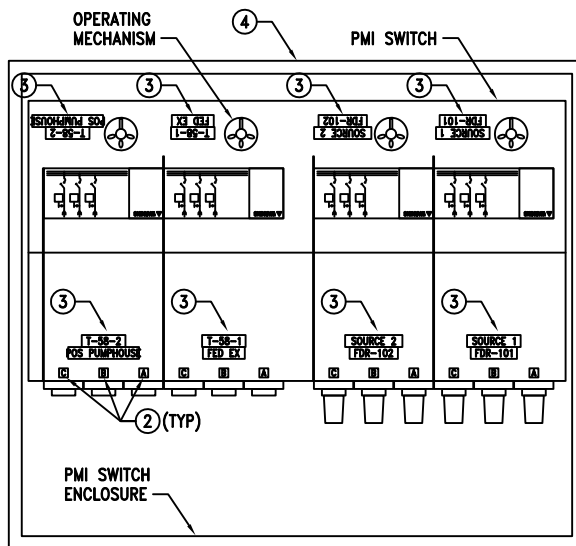
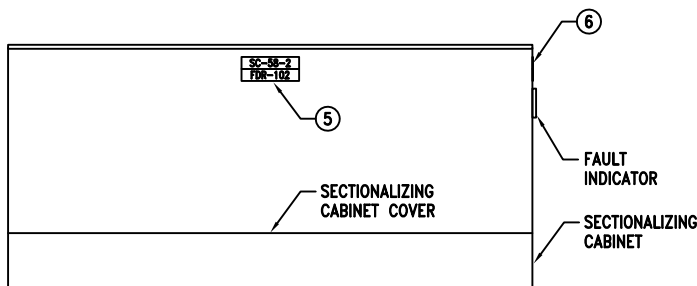


DETAIL
PMI SWITCH DEMOLITION
LABELING DIAGRAM
SCALE: NTS



DETAIL
PMI SWITCH AND ENCLOSURE
LABELING DIAGRAM - TOP VIEW
SCALE: NTS



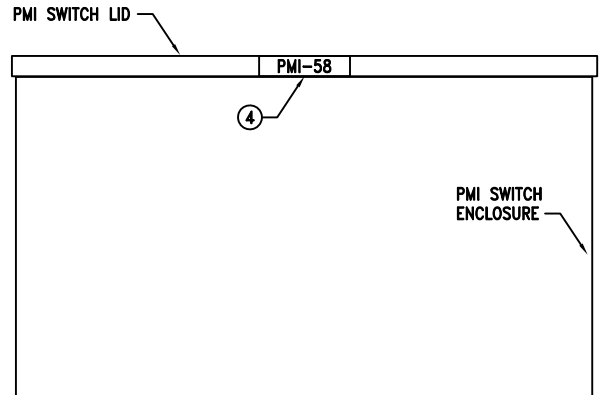
DETAIL
SECTIONALIZING CABINET
LABELING DIAGRAM - FRONT VIEW
SCALE: NTS

GENERAL NOTES:

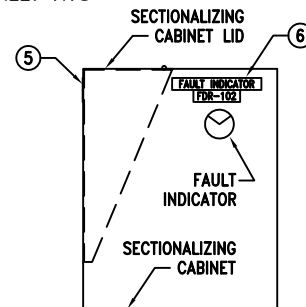
1. ALL LABELS SHALL BE MELAMINE PLASTIC LAMINATE FLAT STOCK, 1/16" MIN THICKNESS FOR SIZES UP TO AND INCLUDING 15 SQUARE INCHES. USE 1/8" MIN FOR SIZES LARGER THAN 15 SQUARE INCHES. BLACK BACKGROUND WITH WHITE LETTERS FOR NORMAL POWER SYSTEMS AND RED WITH WHITE LETTERS FOR EMERGENCY POWER SYSTEMS. TEXT SHALL BE 60PT ARIAL FONT.
2. ALL LABELS TO BE APPROVED BY THE ELECTRICAL SHOP.

KEYED NOTES:

1. REMOVE EXISTING LABELS SHOWING "WAY 1", "WAY 2", ETC AS SHOWN IN DETAIL 1.
2. COVER ALL EXISTING PHASE "1", "2", AND "3" LABELS WITH PHASE "A", "B", AND "C" LABELS RESPECTIVELY AS SHOWN IN DETAILS 1 AND 2.
3. INSTALL LABELS GIVING EITHER SOURCE NUMBER (SOURCE 1) AND FEEDER NUMBER (FDR-101) OR TAP NUMBER (T-58-1) AND BRIEF LOAD DESCRIPTION (FED EX) AS SHOWN IN DETAIL 2.
4. INSTALL LABEL DISPLAYING PMI NUMBER (PMI-58) ON THE CENTER OF THE FRONT OF THE LID BOTH ON THE OPERATION AND TERMINATION SIDE AS SHOWN IN DETAILS 2 AND 3.
5. INSTALL LABEL DISPLAYING SECTIONALIZING CABINET NUMBER AND FEEDER NUMBER (SC-58-1 FDR-102) ON THE CENTER OF THE TOP FRONT OF THE LID AS SHOWN IN DETAILS 4 AND 5.
6. INSTALL LABEL ABOVE THE FAULT INDICATOR SHOWING FEEDER NUMBER (FAULT INDICATOR FDR-102) AS SHOWN IN DETAILS 4 AND 5.



DETAIL
PMI ENCLOSURE
LABELING DIAGRAM - FRONT VIEW
SCALE: NTS



DETAIL
SECTIONALIZING CABINET
LABELING DIAGRAM - SIDE VIEW
SCALE: NTS



DESIGNED BY JAS	DATE 6/25/03	DETAIL: STIA, F&I STANDARD DETAILS LABELING DETAILS PMI AND SECTIONALIZING CABINET	
DRAWN BY JAS	DATE 6/25/03		
CHECKED BY RCY	DATE 6/25/03		
APPROVED BY	DATE		
REVISION:		DESCRIPTION:	STD: 260553
1			01