



- NOTE ON 240 VOLT THE L2 CONDUCTOR SHALL BE THE HIGHER VOLTAGE TO GROUND AND BE DURABLY AND PERMANENTLY MARKED BY AN OUTER FINISH THAT IS ORANGE IN COLOR, CLOCKWISE ROTATION.
- FOR 480 V SUPPLY: ADD TRANSFORMER TX2 REMOVE CONNECTION TO L1 FROM FU1.
- COMPONENTS AND WIRING INSIDE THE DASHED LINES SHALL BE INSTALLED IN A SEPARATE PANEL LABELED "RTU PANEL". COMPONENTS AND WIRING OUTSIDE THE DASHED LINES SHALL BE INSTALLED IN A SEPARATE PANEL LABELED "PUMP PANEL".

REVISED: SEPT-2009	SUBMERSIBLE LIFT STATION - PUMP & RTU ELECTRICAL PANELS	STANDARD DETAIL
ISSUED: SEPT - 2009	CITY OF WEST PALM BEACH ENGINEERING SERVICES DEPT.	SLS-14