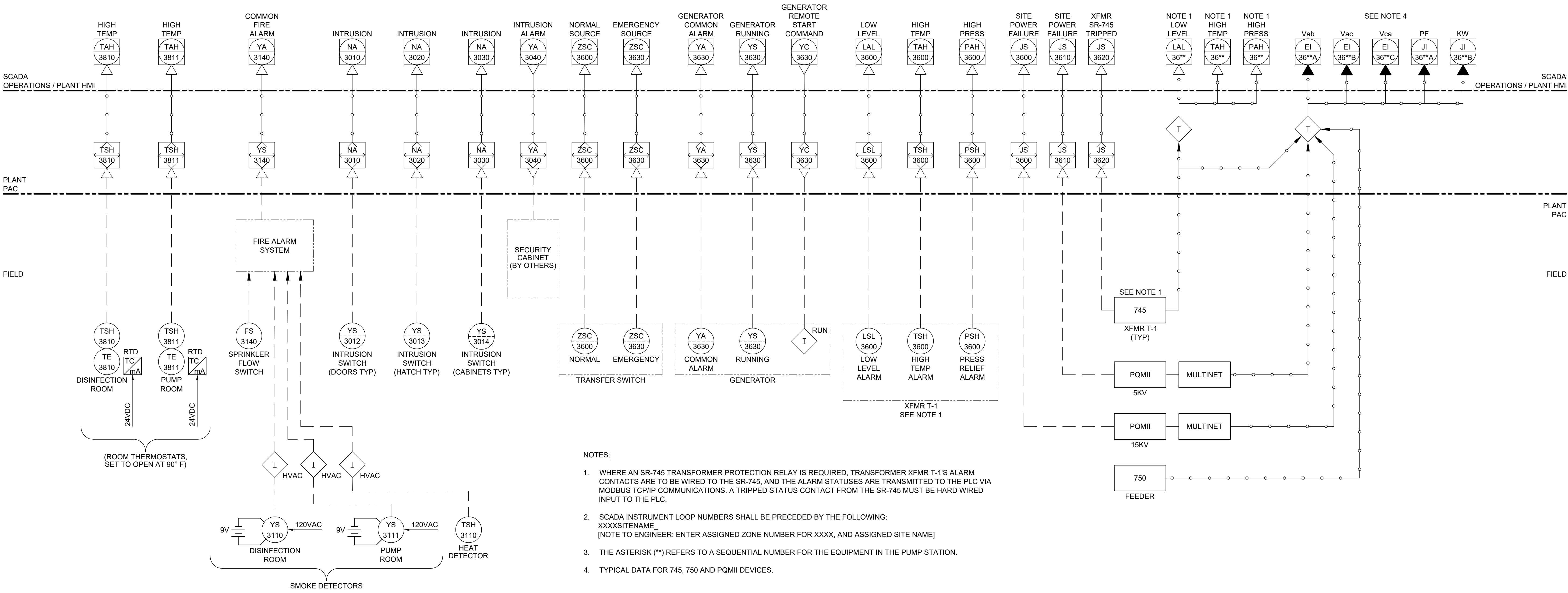




- NOTES:
1. WHERE AN SR-745 TRANSFORMER PROTECTION RELAY IS REQUIRED, TRANSFORMER XFMR T-1'S ALARM CONTACTS ARE TO BE WIRED TO THE SR-745, AND THE ALARM STATUSES ARE TRANSMITTED TO THE PLC VIA MODBUS TCP/IP COMMUNICATIONS. A TRIPPED STATUS CONTACT FROM THE SR-745 MUST BE HARD WIRED INPUT TO THE PLC.
 2. SCADA INSTRUMENT LOOP NUMBERS SHALL BE PRECEDED BY THE FOLLOWING:
XXXXSITE NAME
[NOTE TO ENGINEER: ENTER ASSIGNED ZONE NUMBER FOR XXXX, AND ASSIGNED SITE NAME]
 3. THE ASTERISK (**) REFERS TO A SEQUENTIAL NUMBER FOR THE EQUIPMENT IN THE PUMP STATION.
 4. TYPICAL DATA FOR 745, 750 AND PQMII DEVICES.