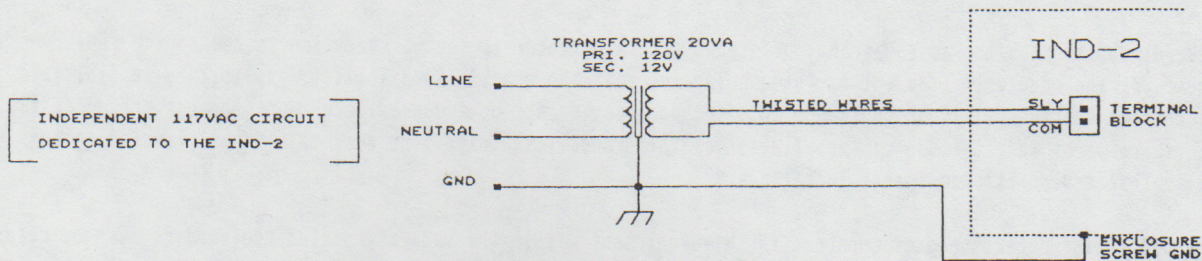
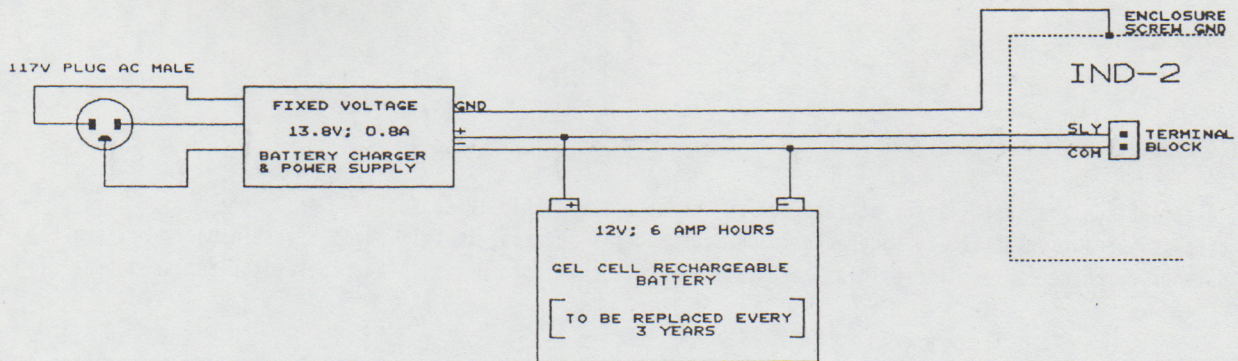
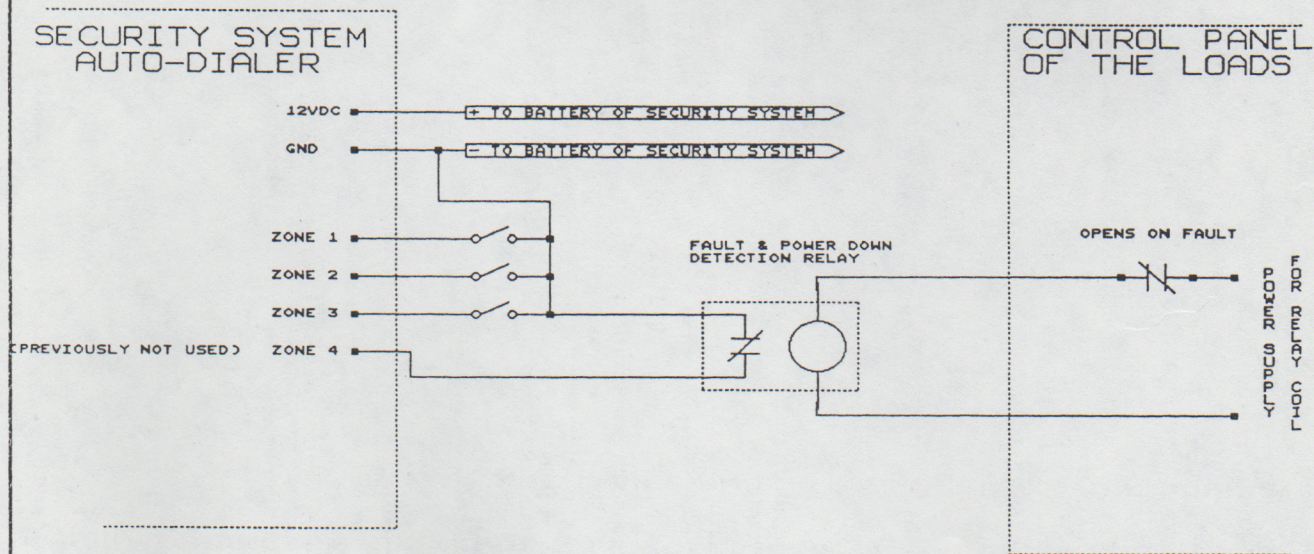


POWER SUPPLY FOR THE IND-2 FIG. 1



CONNECTION TO AN AUTOMATIC DIALER FIG. 2



■ ■ GENERIC DRAWING; CONSULT YOUR SECURITY COMPANY ■ ■

■ ■ REFER TO CANADIAN ELECTRICAL CODE ■ ■

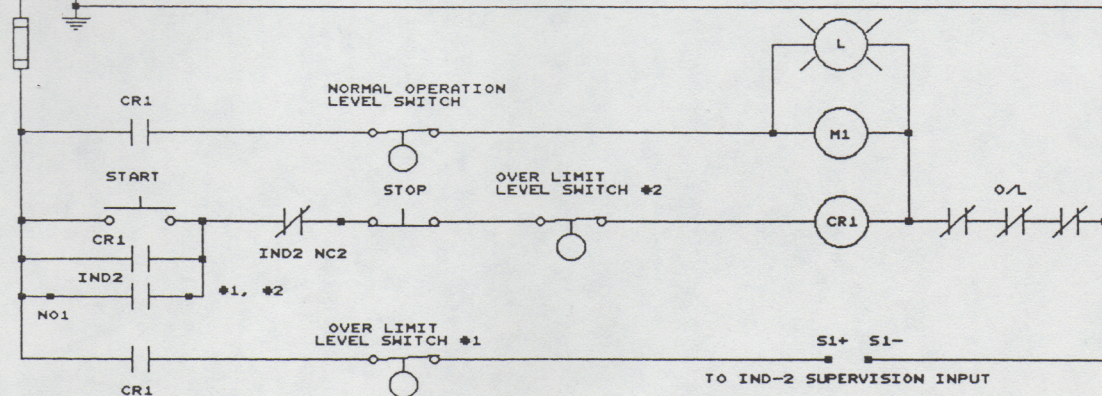
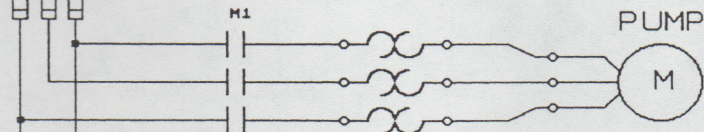
xxx V - 3 PH - 60 CY

GENERIC APPLICATION FOR MOTOR CONTROL OPERATED REMOTELY BY TELEPHONE

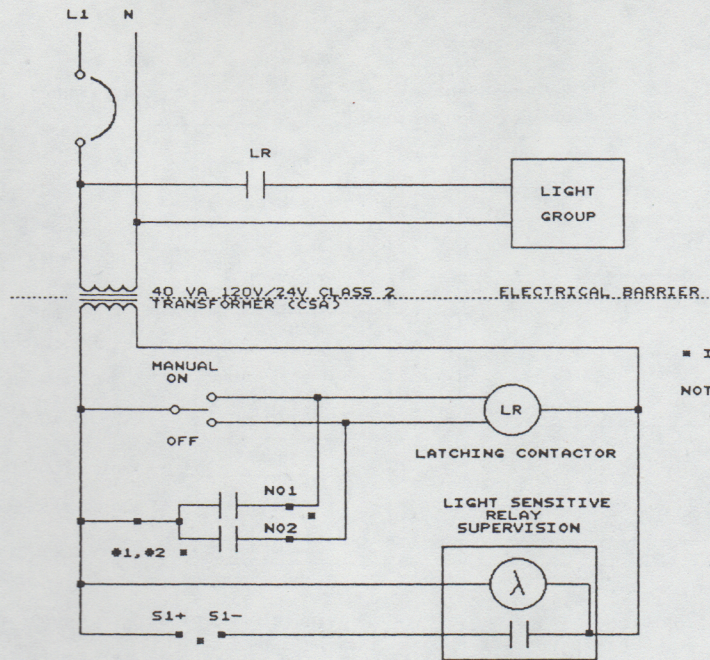
NOTE: NO1 & NC2 IND-2 OUTPUT CONTACTS
HAVE TO BE PROGRAMMED AS MOMENTARY
CONTACTS WITH THE "EMERGENCY OFF"
FEATURE ENABLED (SEE PROGRAMMING
THE IND-2)

POWER SUPPLY FOR THE IND-2 SHOULD HAVE A
SEPARATE SOURCE (SEE "ELECTR. INSTALL.")

THIS IS A GENERIC APPLICATION
SCHEMATIC DRAWING
EXTRA SAFETY & ELECTRICAL
INTERLOCKS ARE NOT SHOWN
REFER TO CANADIAN ELECTRICAL CODE



LOW VOLTAGE LIGHT CONTROL FOR INDUSTRIAL, COMMERCIAL AND INSTITUTIONAL BUILDINGS OPERATED REMOTELY BY TELEPHONE



■ INDICATES A CONNECTION IN THE IND2 PANEL

NOTES:

- NO1 & NO2 IND-2 OUTPUT CONTACTS HAVE TO BE PROGRAMMED AS MOMENTARY CONTACTS (SEE "PROGRAMMING THE IND-2")
- POWER SUPPLY FOR THE IND-2 SHOULD HAVE A SEPARATE SOURCE (SEE "ELECTR. INSTALLATION")
- THIS IS A GENERIC APPLICATION SCHEMATIC DRAWING
EXTRA SAFETIES & ELECTRICAL INTERLOCKS ARE NOT SHOWN
- REFER TO CANADIAN ELECTRICAL CODE