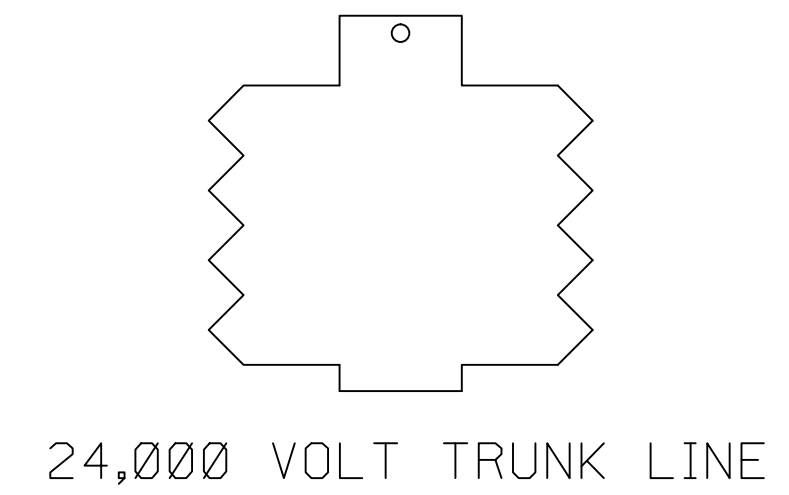
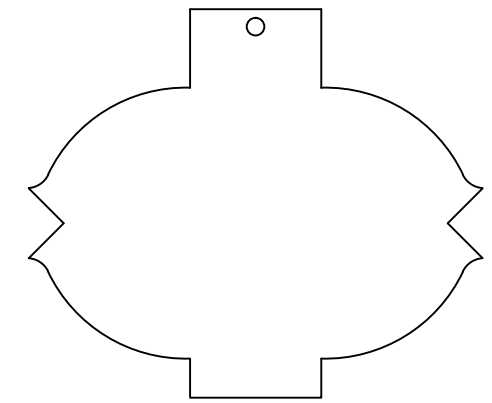
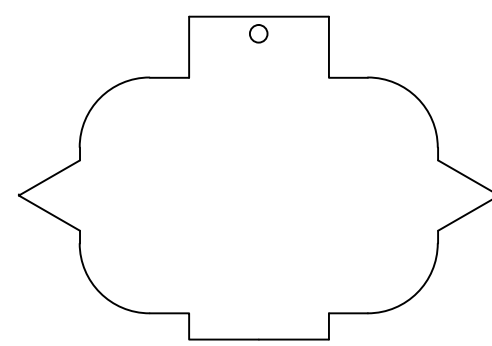




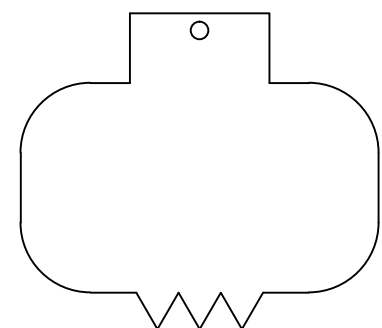
24,000 VOLT TRUNK LINE



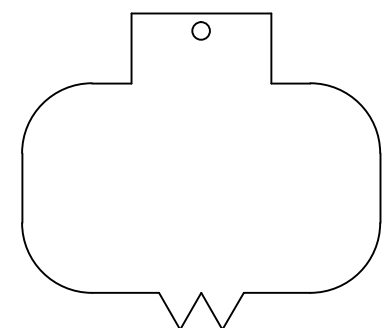
24,000 VOLT FEEDER



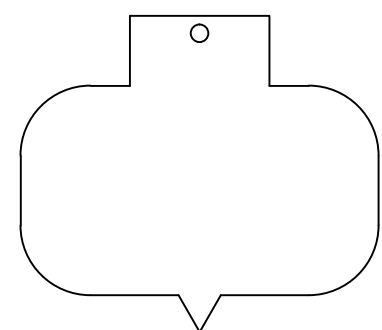
13200 VOLT FEEDER



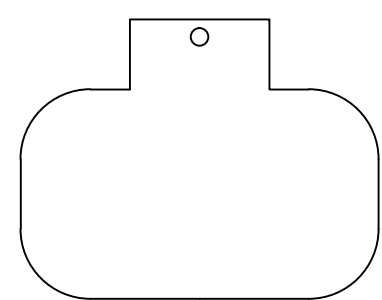
7200 VOLT FEEDER



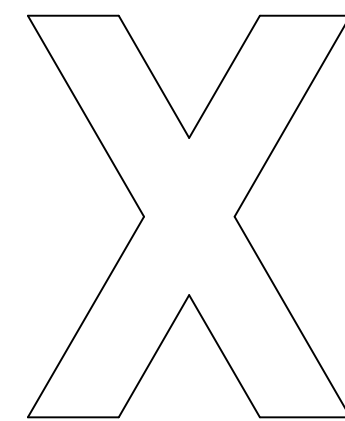
4800 & 5500 VOLT FEEDER



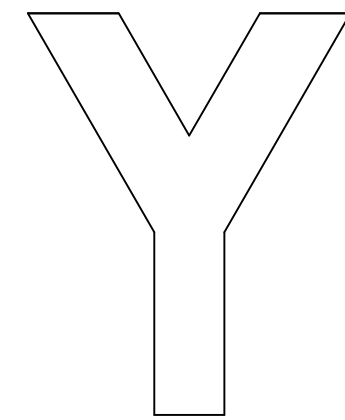
2400 VOLT FEEDER



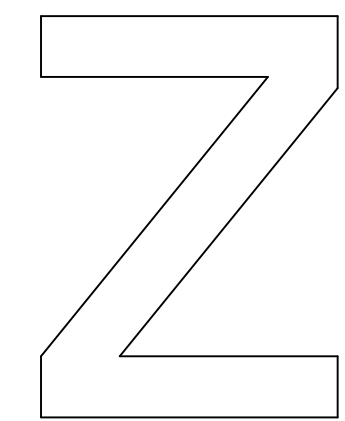
MISCELLANEOUS



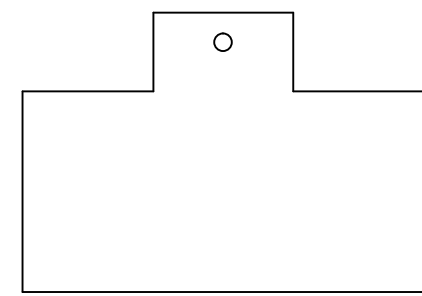
O.H. LINE PHASE TAG



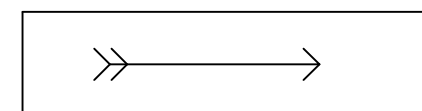
O.H. LINE PHASE TAG



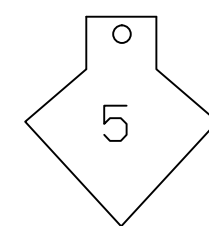
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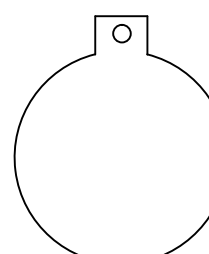
SUPERVISORY CONTROL



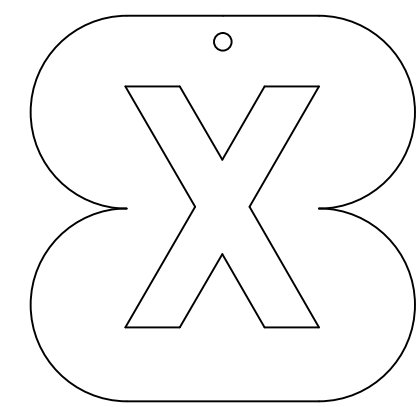
CIRCUIT DIRECTION



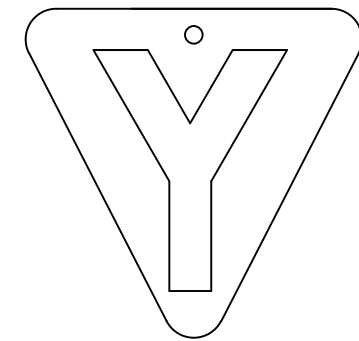
ST. LTG. COND. NO.(FROM 8/C CABLE)



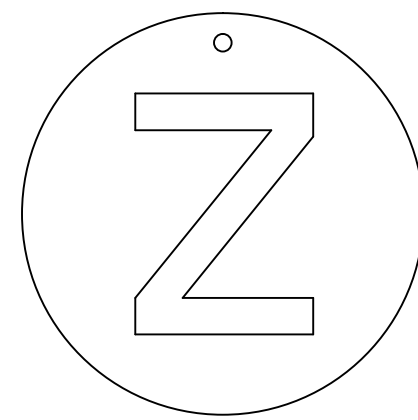
ST. LTG. CIRC. NUMBER



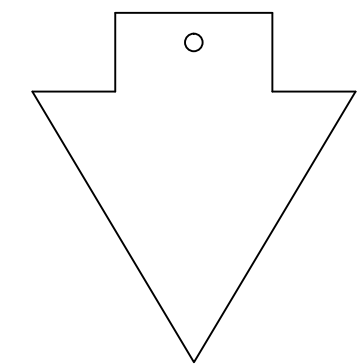
O.H. LINE ØR POTHEAD PHASE TAG



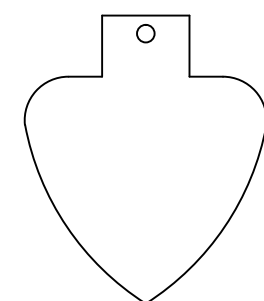
O.H. LINE ØR POTHEAD PHASE TAG



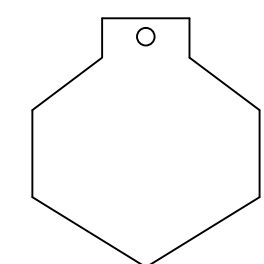
O.H. LINE ØR POTHEAD PHASE TAG



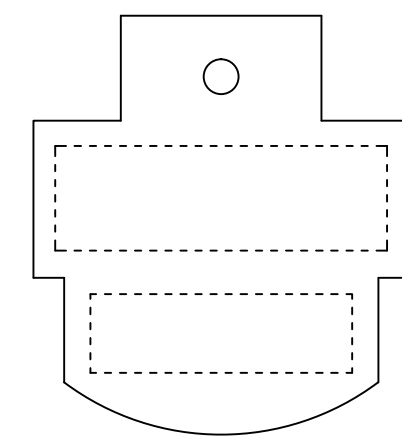
DEAD CABLE



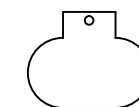
8/C COND. CABLE



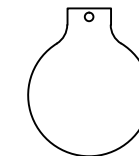
MULTIPLE LTG. CONTROL



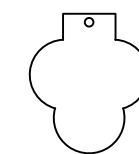
MULTIPLE STREET LIGHTING
ALL VOLTAGES



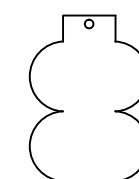
MULTIPLE INC. LTG.



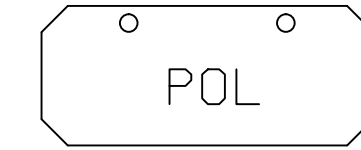
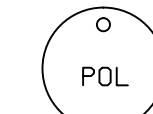
TRAFFIC SIGNALS



SECONDARY POWER TO SAFETY
ISLANDS & TRAFFIC SIGNALS



TRAFFIC SIGNAL CHRONOLIZER



COMMUNICATION

SUBSTATION & CIRCUIT ABBREVIATIONS ON
IDENTIFICATION TAGS SHALL BE SPELLED
AS FOLLOWS

BEL.
BUT.
CAN.
COB.
CON.
CUS.
GRF.
HUD.
JSC.
JOY.

KSG.
LAB.
LEE.
LOT.
LUD.
MAP.
MCC.
MON.
PAL.
PHI.

POR.
RUS.
STA.
STO.
TOW.
TRI.
TUR.
WAL.
WSU.
JEF.

NOTE:

LEAD CABLE IDENTIFICATION TAGS
WILL BE FURNISHED TO CONTRACTOR
BY P.L.D. CABLE TAG MARKINGS SUCH
AS SUBSTATION OR CABLE MARKINGS
WILL BE AS SHOWN ON PLANS OR WILL
BE FURNISHED BY P.L.D.

IDENTIFICATION TAGS

MATERIAL : LEAD



T.E.D. DRAWING NO. 208