NON-RADIAL SUB 3
NON-RADIAL SUB 4
SS5
SS6
SS7
SS8
A1476
B1022
R105
R126
R84
L1016
K1-1
K1-2
K1-3
K1-4
K2-1
K2-2
K2-4
K3-1
K3-2
K3-3
K3-5
K4-1
K4-2
K4-3
LEGEND
AUTO TRANSFORMER
TWO WINDING TRANSFORMER
THREE WINDING TRANSFORMER
STEP VOLTAGE REGULATOR
ZIG-ZAG TRANSFORMER BANK
STATION SERVICE BANK
PORTABLE TRANSFORMER
POWER CIRCUIT BREAKER
RECLOSER
DISCONNECT SWITCH (NORMALLY OPEN)
DISCONNECT SWITCH
DISCONNECT SWITCH, GANGED TYPE
CAPACITORS
INTERUPTER
FUSED SWITCH, DISCONNECT TYPE
ROD GAP
UNDERGROUND LINE
LIGHTNING ARRESTOR
GROUND CONNECTION
"Y" CONNECTION
GROUNDED "Y" CONNECTION
"Y" NEUTRAL RESISTOR, GROUNDED
DELTA CONNECTION
INTERCONNECTION OR CHANGE IN OWNERSHIP
CIRCUIT SWITCHER
QUICK BREAK
DISCONNECT - QUICK BREAK
LOAD-BREAK (NOFAULT)
MOTORIZED LOAD-BREAK (NOFAULT)
MOTOR OPERATED SWITCH
NORMALLY OPEN
INDICATES FUTURE INSTALLATION
NOTE:
1. FOR LINE AND EQUIPMENT IMPEDANCE VALUES SEE TRANSMISSION ELECTRICAL DESIGN UNITS "SYSTEM ELECTRICAL DATA BOOK."
2. TRANSFORMER RATINGS ARE NORMAL AND DO NOT INCLUDE PERMISSIBLE FORCED COOLED CAPACITY.
TO NON-RADIAL SUB 2
TO ANOTHER TAP AND NON-RADIAL SUB 5
TO GARDENER
TO GLASGOW
TO KENTUCK
IP INDUSTRIAL
BOHEMIA INDUSTRIAL
DOUG. ELEC.
METERING
MAIN
AUX
P.T.
N.O.