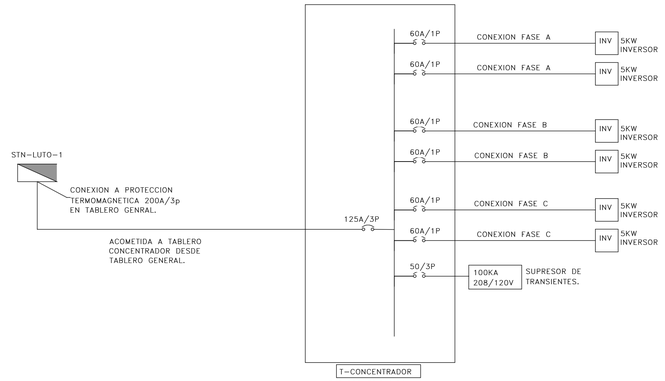
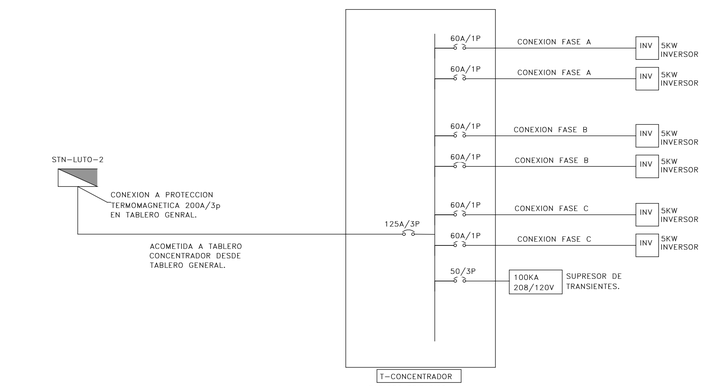


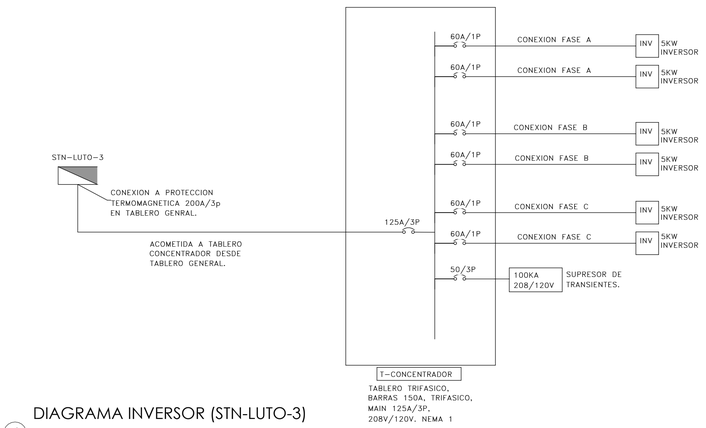
2 DIAGRAMA INVERSOR (STN-LUTO-1)

CENT- SAN SALVADOR 1 : 75



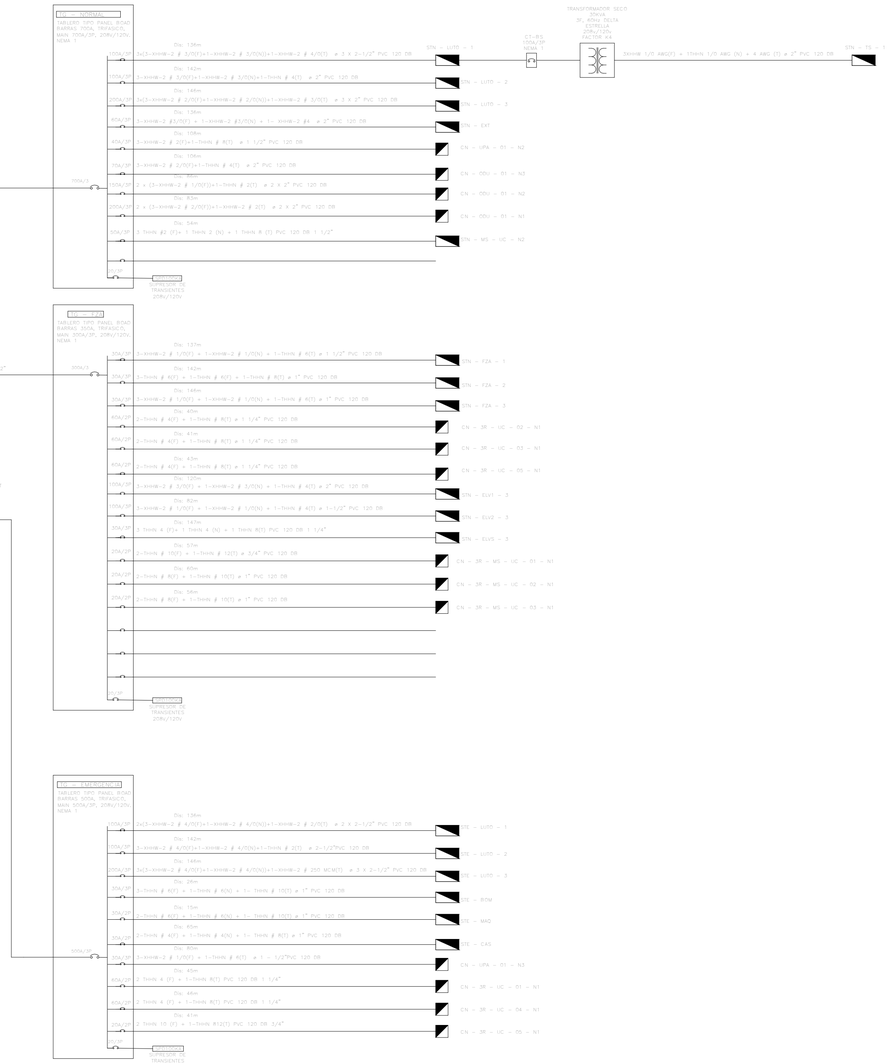
3 DIAGRAMA INVERSOR (STN-LUTO-2)

CENT- SAN SALVADOR 1 : 75



4 DIAGRAMA INVERSOR (STN-LUTO-3)

CENT- SAN SALVADOR 1 : 75


A PUNTO DE ENTREGA CAESS/SIG, LINEA 14.4/24.9kV
PR
PE
3X1KV
TRANSFORMADOR TIPO PAD- MOUNTED DE 500 KVA,3F,60HZ, DELTA PRIMARIO 22,900 V , SECUNDARIO ESTRELLA 208/120V, FRENTE MUERTO, ALIMENTACION EN LAZO, CON SWITCH ON – OFF Y FUSIBLE TIPO BAYONETA, 5 TAPS +– 2.5%
MEDICION SECUNDARIA DE LA COMPAÑIA DISTRIBUIDORA CAESS
kWh
COBRE
T-PRINCIPAL
TABLERO TRIFASICO, BARRAS 1500A, TRIFASICO, MAIN 1200A/3P, 208V/120V, NEMA 1
1200A/3P
3- BORNES PARA 4/0 AWG
M
MEDIDOR DE ENERGIA ELECTRICA, MECANICA, 4HILOS, 200AMP, 3F,3W, 208V/120V, CON PERNO CONTRA ROBO
500A/3P
RANCO DE CAPACITORES AUTOMATICO 50KVAR,3 ETAPAS VARIABLES+UNA FIJA 208V/120V
100A/3P
SUPRESOR DE TRANSIENTES 208V/120V
3-THHN 250 MCM (F1)+THHN 250 MCM (N1) + 2AWG(T) EMT 2-1/2"
Dis.15m
Dis.15m 2x(3-THHN 2/0 AWG(F) + 1-THHN 2/0 AWG(N) + 1-THHN 1/0 AWG(T)) 2"EMT CONDUIT (CANALIZADO)
N
E
C
ATS-CTA 400A/3P 208V/120V
Dis.15m 2x(3-THHN 2/0 AWG(F) + 1-THHN 2/0 AWG(N) + 1-THHN 1/0 AWG(T)) 2"EMT CONDUIT (CANALIZADO)
Dis.15m 2x(3-THHN 2/0 AWG(F) + 1-THHN 2/0 AWG(N) + 1-THHN 1/0 AWG(T)) 2"EMT CONDUIT (CANALIZADO)
GENERADOR 175KVA, 208V/120/ TRIFASICA 60 Hz, STAND BY, DIESEL TANQUE SUBASE DIESEL 193 GALONES, CABINA INTEMPERIE ATENUADORA DE RUIDO GRADO HOSPITALARIO
T-CONCENTRADOR
TABLERO TRIFASICO, BARRAS 150A, TRIFASICO, MAIN 125A/3P, 208V/120V. NEMA 1
Dis.15m 2x(3-THHN 2/0 AWG(F) + 1-THHN 2/0 AWG(N) + 1-THHN 1/0 AWG(T)) 2"EMT CONDUIT (CANALIZADO)