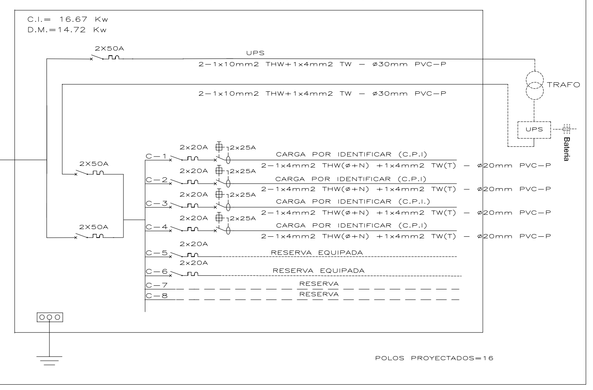
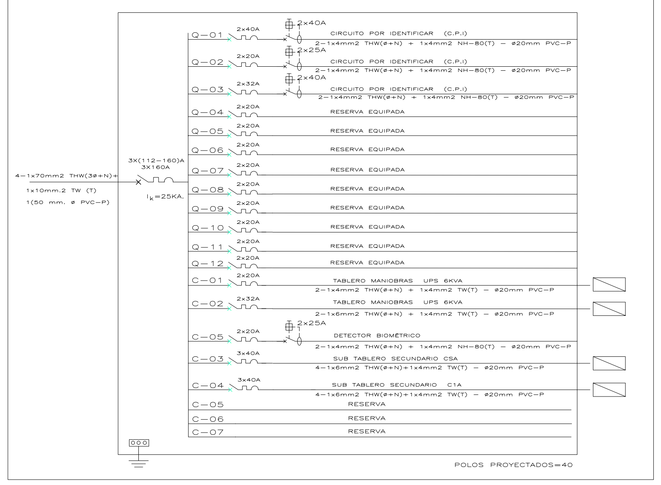
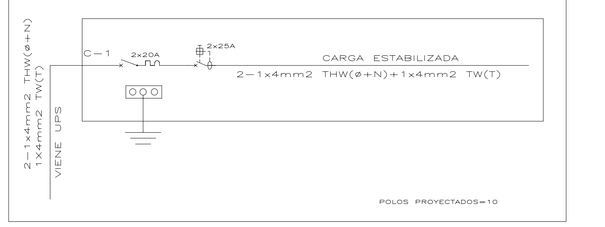
## ESQUEMA DEL TABLERO TC-TF2-COMUNICACIONES
### 1Ø+N+PE; 60Hz; 220V AC



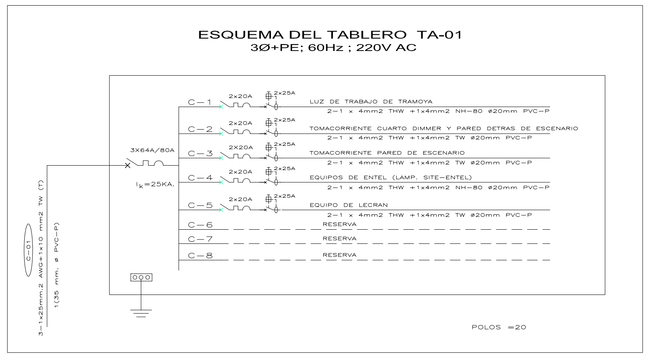

## ESQUEMA DEL TABLERO TC-ESTABILIZADO CENTRO PRINCIPAL
### 3Ø+N+PE; 60Hz; 380/220V AC.



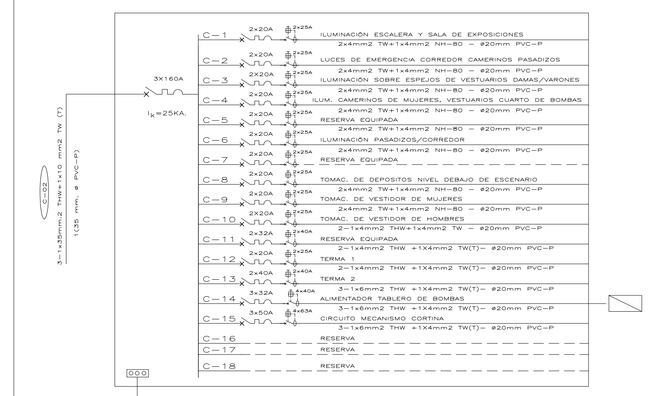

## ESQUEMA DEL TABLERO TC-TD ESTABILIZADO
### 1Ø+N+PE; 60Hz ; 220V AC



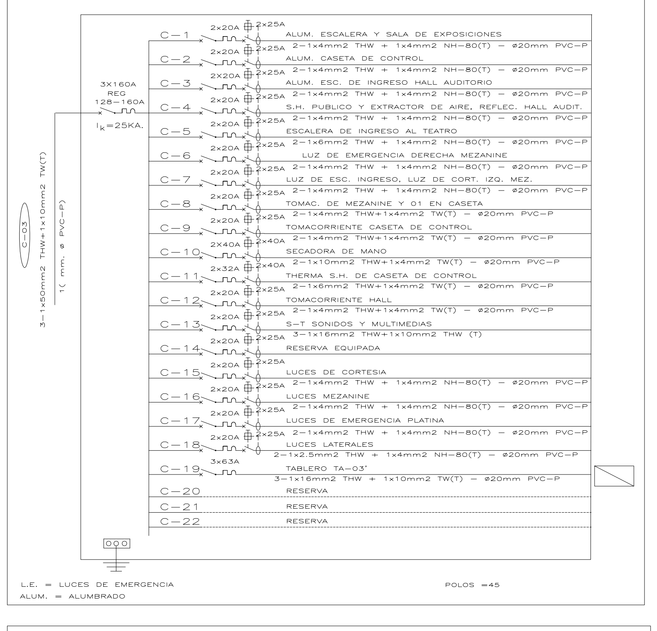

## ESQUEMA DEL TABLERO TA-01
### 3Ø+PE; 60Hz ; 220V AC



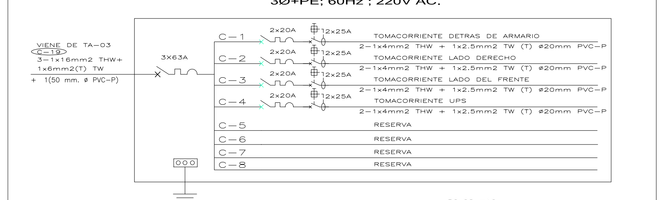

## ESQUEMA DEL TABLERO TA-02
### 3Ø+PE; 60Hz ; 220V AC



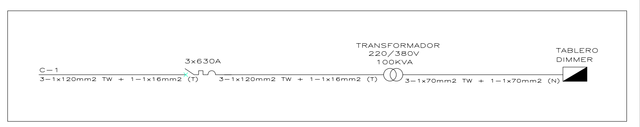

## ESQUEMA DEL TABLERO TA-03
### 3Ø+PE; 60Hz; 220V AC



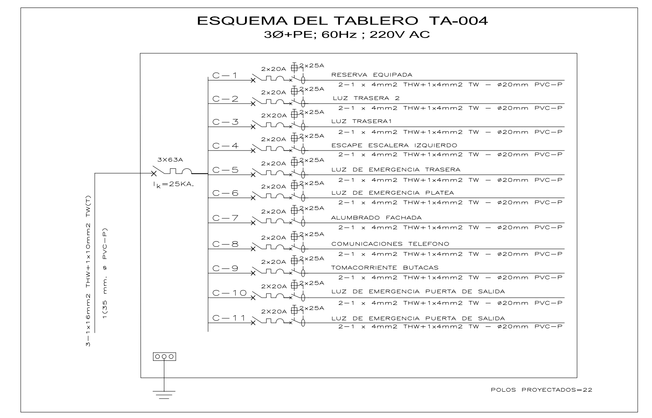

## ESQUEMA DEL TABLERO TA-03'
### 3Ø+PE; 60Hz ; 220V AC.



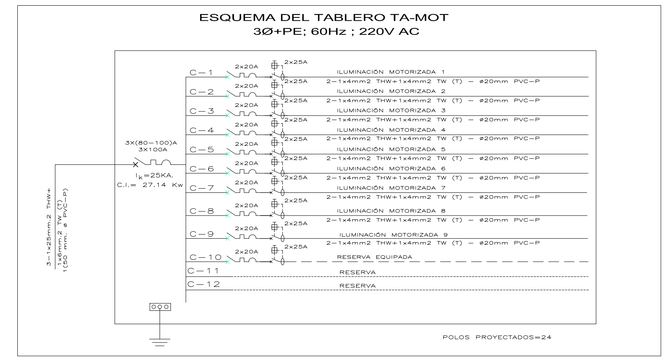

## ESQUEMA DEL TABLERO T-TRAFO AUDITORIO
### 3Ø+PE; 60Hz ; 220V AC .



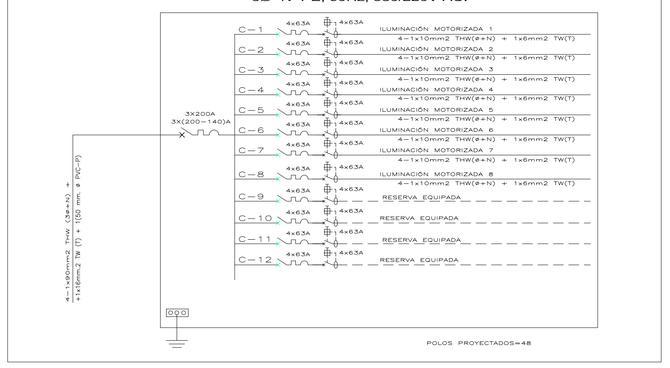

## ESQUEMA DEL TABLERO TA-004
### 3Ø+PE; 60Hz ; 220V AC



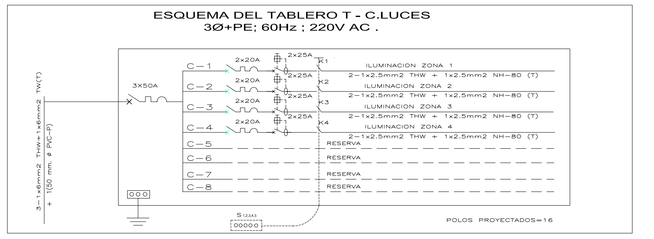

## ESQUEMA DEL TABLERO TA-MOT
### 3Ø+PE; 60Hz ; 220V AC



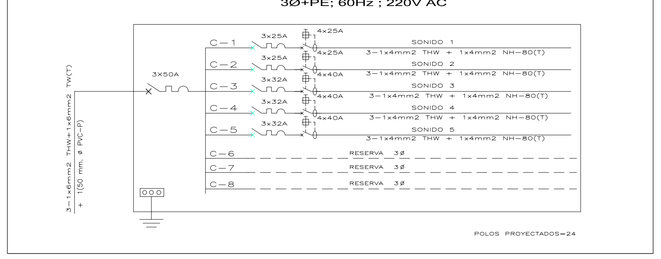

## ESQUEMA DEL TABLERO TG - DIMMER
### 3Ø+N+PE; 60Hz; 380/220V AC.



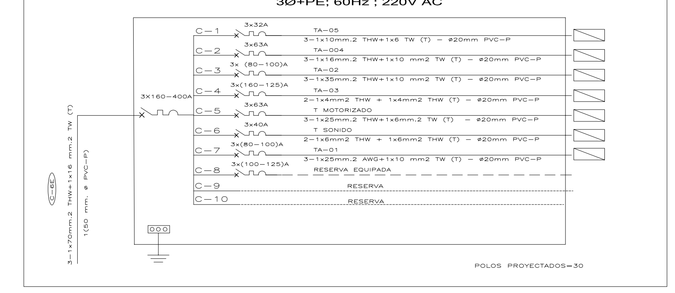

## ESQUEMA DEL TABLERO T - C.LUCES
### 3Ø+PE; 60Hz ; 220V AC .



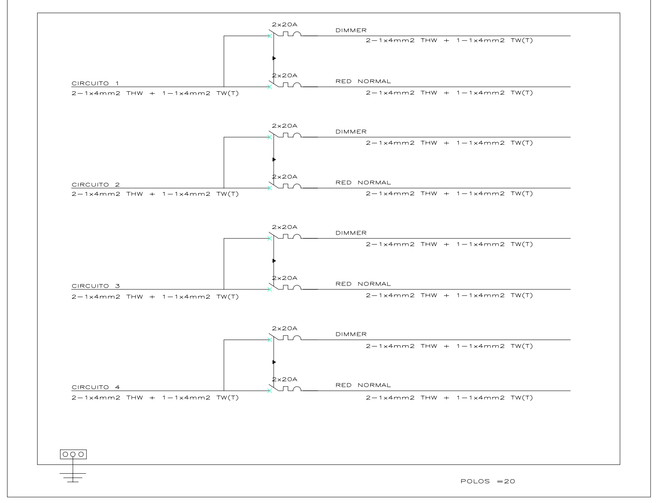

## ESQUEMA DEL TABLERO SONIDO
### 3Ø+PE; 60Hz ; 220V AC




## ESQUEMA DEL TABLERO TG - AUDITORIO
### 3Ø+PE; 60Hz ; 220V AC

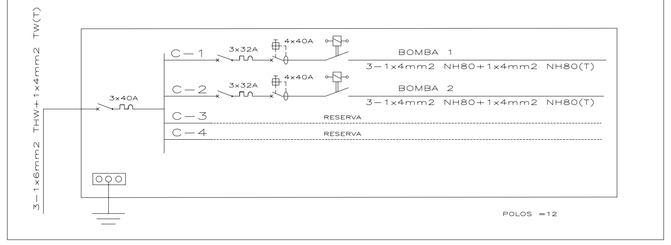



## ESQUEMA DEL TABLERO TRANSFERENCIA T-ST
### 1Ø+PE; 60Hz ; 220V AC

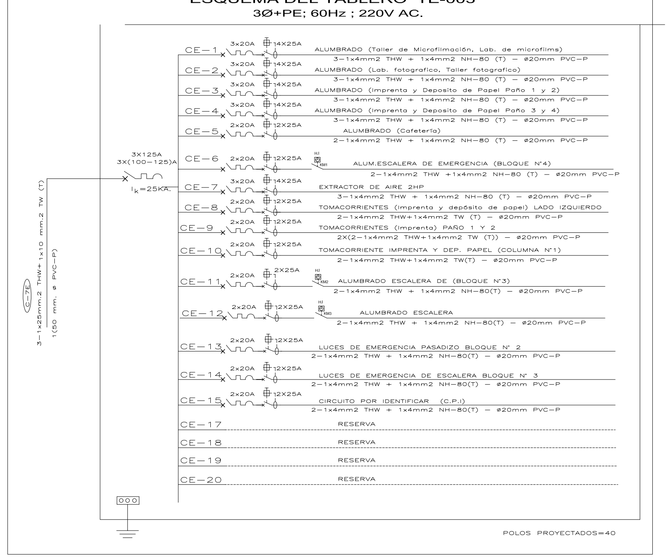



## ESQUEMA DEL TABLERO T-TERMAS
### 1Ø+PE; 60Hz ; 220V AC

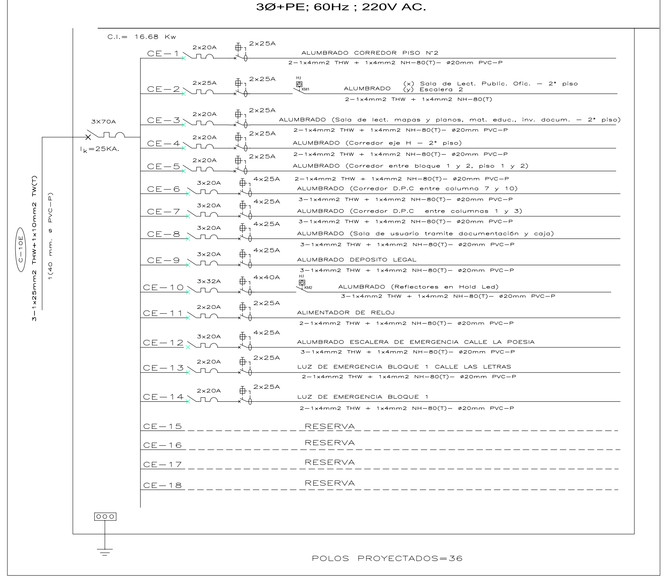
## ESQUEMA DEL TABLERO T-BOMBAS
### 3Ø+PE; 60Hz ; 220V AC



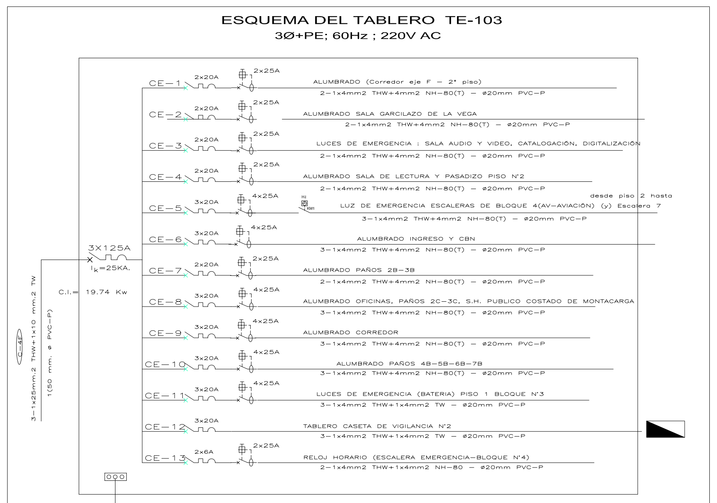

## ESQUEMA DEL TABLERO TE-003
### 3Ø+PE; 60Hz ; 220V AC.



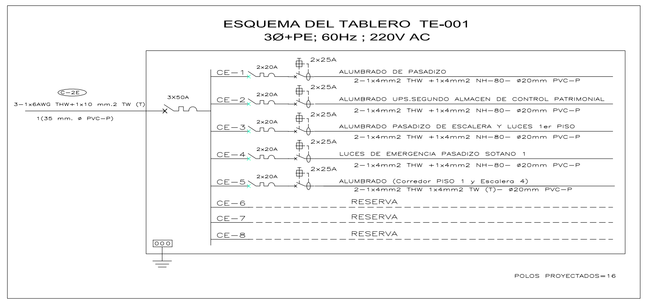

## ESQUEMA DEL TABLERO TE-101
### 3Ø+PE; 60Hz ; 220V AC.



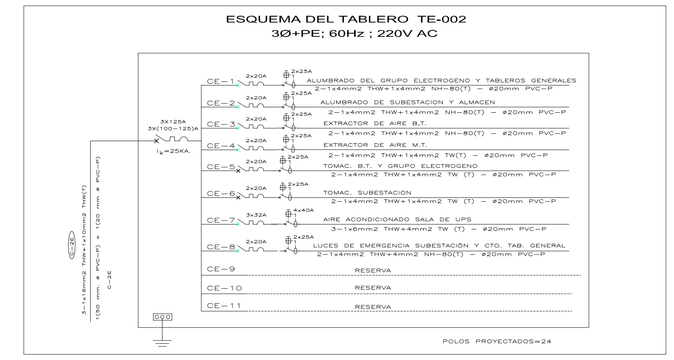

## ESQUEMA DEL TABLERO TE-103
### 3Ø+PE; 60Hz ; 220V AC




## ESQUEMA DEL TABLERO TE-001
### 3Ø+PE; 60Hz ; 220V AC




## ESQUEMA DEL TABLERO TE-002
### 3Ø+PE; 60Hz ; 220V AC


3–1x4mm2 THW+1x4mm2 TW (T)
(1)(5 mm. ø PVC–P)
C–03
3X125A
3X(100–125)A
I$_A$=25KA.
CE–1 2x20A i2x25A ALUMBRADO DEL GRUPO ELECTROGENO Y TABLEROS GENERALES
2–1x4mm2 THW+1x4mm2 NH–80(T) = ø20mm PVC–P
CE–2 2x20A i2x25A ALUMBRADO DE SUBESTACION Y ALMACEN
2–1x4mm2 THW+1x4mm2 NH–80(T) = ø20mm PVC–P
CE–3 2x20A i2x25A EXTRACTOR DE AIRE B.T.
2–1x4mm2 THW+1x4mm2 NH–80(T) = ø20mm PVC–P
CE–4 2x20A i2x25A EXTRACTOR DE AIRE M.T.
2–1x4mm2 THW+1x4mm2 NH–80(T) = ø20mm PVC–P
CE–5 2x20A i2x25A TOMAC. B.T. Y GRUPO ELECTROGENO