## CÓDIGO:ST-DIP

PROYECTO: SANTIAGO TEXACUANGOS
ALIMENTADO DESDE

UBICACIÓN: CASETA PURIAGUA
BARRAS: 70 A
GABINETE: GENERAL
MAIN BREAKER 20A-2P
VOLTAJE: 240 v
MONTAJE: Superficial

ALIMENTADOR: 2- THHN 8 AWG (F)-Cu
NEUTRO: THHN 8 AWG (N)-Cu
TIERRA:: 10 AWG
DISTANCIA: 100m
CAIDA DE TENSION: 1.1%
CANALIZACION ⌀ 0.5"

| N° CIRCUITO | ESPACIO OCUPADO | DESCRIPCION DE LA CARGA | POTENCIA VA | ALIMENTADOR THHN | TIERRA AWG | VOLTAJE V | CORRIENTE (A) A | B | C | PROTECCION AMPERIOS | VD% % | LOCALIZACION DE LA CARGA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1 | +3 FL-14 +1 TD-IND GFCI | 242.0 | 10 AWG | 12 AWG | 120 | 2.02 | | | 15A-1P | 0.43 | CASETA PURIAGUA |
| 2 | 2 4 | +1 L-EXT | 120.0 | 10 AWG | 12 AWG | 240 | 0.50 | 0.50 | | 15A-2P | 0.03 | CASETA PURIAGUA |
| 3 | 9 | +1 EQ-BOM 1/2HP | 500.0 | 10 AWG | 12 AWG | 120 | | 4.17 | | 20A-1P | 0.45 | CASETA PURIAGUA |

| | A | B | C | | |
|---|---|---|---|---|---|
| CORRIENTE TOTAL(A): | 2.52 | 4.67 | 0.00 | | |
| POTENCIA INSTALADA(KVA) | | 0.86 | | | |
| RESERVA (20) %, (KVA) | | 0.17 | | | |
| F.D. | | 70% | | FACTOR DE POTENCIA= | 1 |
| POTENCIA DEMANDADA (KVA) | | 0.78 | | POTENCIA DEMANDADA(KW)= | 0.78 |

## CÓDIGO:ST-CAS

PROYECTO: SANTIAGO TEXACUANGOS
ALIMENTADO DESDE

UBICACIÓN: CASETA VIGILANCIA
BARRAS: 70 A
GABINETE: GENERAL
MAIN BREAKER 20A-2P
VOLTAJE: 240 v
MONTAJE: Superficial

ALIMENTADOR: 2- THHN 8 AWG (F)-Cu
NEUTRO: THHN 8 AWG (N)-Cu
TIERRA:: THHN 10 AWG (T)-Cu
DISTANCIA: 115m
CAIDA DE TENSION: 1.34%
CANALIZACION ⌀ 1"

| N° CIRCUITO | ESPACIO OCUPADO | DESCRIPCION DE LA CARGA | POTENCIA VA | ALIMENTADOR THHN | TIERRA AWG | VOLTAJE V | CORRIENTE (A) A | B | C | PROTECCION AMPERIOS | VD% % | LOCALIZACION DE LA CARGA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1 | +1 FL-14+1 TD-IND | 214.0 | 12 AWG | 12 AWG | 120 | 1.78 | | | 15A-1P | 0.25 | CASETA DE BOMBEO |
| 2 | 3 | +2 FL-14 | 28.0 | 12 AWG | 12 AWG | 120 | | 0.23 | | 15A-1P | 0.03 | CASETA DE BOMBEO |
| 3 | 2 4 | +1 L-EXT | 120.0 | 12 AWG | 12 AWG | 240 | 0.50 | 0.50 | | 15A-2P | 0.03 | CASETA DE BOMBEO |

| | A | B | C | | |
|---|---|---|---|---|---|
| CORRIENTE TOTAL(A): | 2.28 | 0.73 | 0.00 | | |
| POTENCIA INSTALADA(KVA) | | 0.36 | | | |
| RESERVA (20) %, (KVA) | | 0.07 | | | |
| F.D. | | 70% | | FACTOR DE POTENCIA= | 1 |
| POTENCIA DEMANDADA (KVA) | | 0.33 | | POTENCIA DEMANDADA(KW)= | 0.33 |

## CÓDIGO:ST-BOM

PROYECTO: SANTIAGO TEXACUANGOS
ALIMENTADO DESDE

UBICACIÓN: CASETA BOMBEO
BARRAS: 70 A
GABINETE: GENERAL
MAIN BREAKER 20A-2P
VOLTAJE: 240 v
MONTAJE: Superficial

ALIMENTADOR: 2- THHN 8 AWG (F)-Cu
NEUTRO: THHN 8 AWG (N)-Cu
TIERRA:: 10 AWG
DISTANCIA: 100m
CAIDA DE TENSION: 1.41%
CANALIZACION ⌀ 0.75"

| N° CIRCUITO | ESPACIO OCUPADO | DESCRIPCION DE LA CARGA | POTENCIA VA | ALIMENTADOR THHN | TIERRA AWG | VOLTAJE V | CORRIENTE (A) A | B | C | PROTECCION AMPERIOS | VD% % | LOCALIZACION DE LA CARGA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1 | +1 FL-14 +1 TD-IND GFCI | 214.0 | 10 AWG | 12 AWG | 120 | 1.78 | | | 15A-1P | 0.25 | CASETA DE BOMBEO |
| 2 | 2 4 | +1 EQ-BOM 2HP | 1491.4 | 10 AWG | 12 AWG | 240 | 6.21 | 6.21 | | 20A-2P | 0.34 | CASETA DE BOMBEO |
| 3 | 3 | +1 SOPLA | 51.0 | 10 AWG | 12 AWG | 120 | | 0.43 | | 15A-1P | 0.05 | CASETA DE BOMBEO |

| | A | B | C | | |
|---|---|---|---|---|---|
| CORRIENTE TOTAL(A): | 8.00 | 6.64 | 0.00 | | |
| POTENCIA INSTALADA(KVA) | | 1.76 | | | |
| RESERVA (20) %, (KVA) | | 0.35 | | | |
| F.D. | | 70% | | FACTOR DE POTENCIA= | 1 |
| POTENCIA DEMANDADA (KVA) | | 1.58 | | POTENCIA DEMANDADA(KW)= | 1.58 |

## CÓDIGO:ST-ADM

PROYECTO: SANTIAGO TEXACUANGOS
ALIMENTADO DESDE

UBICACIÓN: MODULO ADMINISTRACION
BARRAS: 200 A
GABINETE: GENERAL
MAIN BREAKER 150A-2P
VOLTAJE: 240 v
MONTAJE: Superficial

ALIMENTADOR: 2- THHN 2 AWG (F)-Cu
NEUTRO: THHN 2 AWG (N)-Cu
TIERRA:: 6 AWG
DISTANCIA: 25m
CAIDA DE TENSION: 0.98%
CANALIZACION ⌀ 1.25"

| N° CIRCUITO | ESPACIO OCUPADO | DESCRIPCION DE LA CARGA | POTENCIA VA | ALIMENTADOR THHN | TIERRA AWG | VOLTAJE V | CORRIENTE (A) A | B | C | PROTECCION AMPERIOS | VD% % | LOCALIZACION DE LA CARGA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1 | +5 L-3X32+4 L-3X14+3 PL-18 | 702.0 | 10 AWG | 12 AWG | 120 | 5.85 | | | 15A-1P | 1.51 | |
| 2 | 3 | +6 L-3X32+6 L-3X14 | 828.0 | 10 AWG | 12 AWG | 120 | | 6.90 | | 15A-1P | 1.39 | |
| 3 | 2 | +6 L-3X32+2 L-3X14+4 PL-18 +1 L-EXT | 852.0 | 10 AWG | 12 AWG | 120 | 7.10 | | | 15A-1P | 1.49 | |
| 4 | 4 | +2 L-3X32+10 L-3X14 | 612.0 | 10 AWG | 12 AWG | 120 | | 5.10 | | 15A-1P | 1.31 | |
| 5 | 5 | +6 L-3X32 +1 PL-18 | 594.0 | 10 AWG | 12 AWG | 120 | 4.95 | | | 15A-1P | 1.18 | |
| 6 | 7 | +6 TD-IND +1 TD-IND GFCI | 1400.0 | 10 AWG | 12 AWG | 120 | | 11.67 | | 20A-1P | 1.45 | |
| 7 | 6 | +6 TD-IND | 1200.0 | 10 AWG | 12 AWG | 120 | 10.00 | | | 20A-1P | 1.36 | |
| 8 | 8 | +6 TD-IND | 1200.0 | 10 AWG | 12 AWG | 120 | | 10.00 | | 20A-1P | 1.36 | |
| 9 | 9 | +5 TD-IND | 1000.0 | 10 AWG | 12 AWG | 120 | 8.33 | | | 20A-1P | 1.29 | |
| 10 | 11 | +3 TD-IND +1 TD-IND GFCI | 800.0 | 10 AWG | 12 AWG | 120 | | 6.67 | | 20A-1P | 0.45 | |
| 11 | 10 | +5 TD-IND | 1000.0 | 10 AWG | 12 AWG | 120 | 8.33 | | | 20A-1P | 0.57 | |
| 12 | 12 | +6 TD-IND | 1200.0 | 10 AWG | 12 AWG | 120 | | 10.00 | | 20A-1P | 0.68 | |
| 13 | 13 | +6 TD-IND | 1200.0 | 10 AWG | 12 AWG | 120 | 10.00 | | | 20A-1P | 0.68 | |
| 14 | 15 | +3 L-EMERG | 30.0 | 10 AWG | 12 AWG | 120 | | 0.25 | | 15A-1P | 0.02 | |
| 15 | 14 16 | +1 CN-3R UE-1 | 3516.9 | 6 AWG | 8 AWG | 240 | 14.65 | 14.65 | | 30A-2P | 0.12 | |
| 16 | 17 19 | +1 CN-3R UE-1 | 3516.9 | 6 AWG | 8 AWG | 240 | 14.65 | 14.65 | | 30A-2P | 0.71 | |

| | A | B | C | | |
|---|---|---|---|---|---|
| CORRIENTE TOTAL(A): | 83.87 | 79.89 | 0.00 | | |
| POTENCIA INSTALADA(KVA) | | 19.65 | | | |
| RESERVA (20) %, (KVA) | | 3.93 | | | |
| F.D. | | 70% | | FACTOR DE POTENCIA= | 1 |
| POTENCIA DEMANDADA (KVA) | | 17.69 | | POTENCIA DEMANDADA(KW)= | 17.69 |

## CÓDIGO:ST-2

PROYECTO: SANTIAGO TEXACUANGOS
ALIMENTADO DESDE

UBICACIÓN: BODEGA MEDICAMENTOS
BARRAS: 200 A
GABINETE: GENERAL
MAIN BREAKER 150A-2P
VOLTAJE: 240 v
MONTAJE: Superficial

ALIMENTADOR: 2- THHN 2 AWG (F)-Cu
NEUTRO: 2- THHN 2 AWG (F)-Cu
TIERRA:: 6 AWG
DISTANCIA: 28m
CAIDA DE TENSION: 1.22%
CANALIZACION ⌀ 1.25"

| N° CIRCUITO | ESPACIO OCUPADO | DESCRIPCION DE LA CARGA | POTENCIA VA | ALIMENTADOR THHN | TIERRA AWG | VOLTAJE V | CORRIENTE (A) A | B | C | PROTECCION AMPERIOS | VD% % | LOCALIZACION DE LA CARGA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1 | +4 L-3X32+9 L-3X14 | 762.0 | 12 AWG | 12 AWG | 120 | 6.35 | | | 15A-1P | 1.34 | |
| 2 | 3 | +12 L-3X32 | 1152.0 | 12 AWG | 12 AWG | 120 | | 9.60 | | 15A-1P | 1.94 | |
| 3 | 2 | +12 L-3X32 +1 L-EXT | 1272.0 | 12 AWG | 12 AWG | 120 | 10.60 | | | 15A-1P | 1.83 | |
| 4 | 4 | +9 L-3X32 | 864.0 | 12 AWG | 12 AWG | 120 | | 7.20 | | 15A-1P | 1.56 | |
| 5 | 5 | +4 L-3X32+6 L-3X14+2 PL-18 | 672.0 | 10 AWG | 12 AWG | 120 | 5.60 | | | 15A-1P | 1.22 | |
| 6 | 7 | +12 L-3X32 | 1152.0 | 10 AWG | 12 AWG | 120 | | 9.60 | | 15A-1P | 1.55 | |
| 7 | 6 | +5 TD-IND | 1000.0 | 10 AWG | 12 AWG | 120 | 8.33 | | | 20A-1P | 1.29 | |
| 8 | 8 | +6 TD-IND | 1200.0 | 10 AWG | 12 AWG | 120 | | 10.00 | | 20A-1P | 1.36 | |
| 9 | 9 | +4 TD-IND +2 TD-IND GFCI | 1200.0 | 10 AWG | 12 AWG | 120 | 10.00 | | | 20A-1P | 1.36 | |
| 10 | 11 | +3 TD-IND+2 TD-HOSP +1 TD-HOSP GFCI | 1200.0 | 10 AWG | 12 AWG | 120 | | 10.00 | | 20A-1P | 0.68 | |
| 11 | 10 | +3 TD-IND+3 TD-HOSP | 1200.0 | 10 AWG | 12 AWG | 120 | 10.00 | | | 20A-1P | 0.68 | |
| 12 | 12 | +1 TD-IND+4 TD-HOSP +1 TD-HOSP GFCI | 1200.0 | 10 AWG | 12 AWG | 120 | | 10.00 | | 20A-1P | 0.68 | |
| 13 | 13 | +2 TD-IND+2 TD-HOSP +2 TD-HOSP GFCI | 1200.0 | 10 AWG | 12 AWG | 120 | 10.00 | | | 20A-1P | 0.68 | |
| 14 | 15 | +3 TD-IND+2 TD-HOSP +1 TD-HOSP GFCI | 1200.0 | 10 AWG | 12 AWG | 120 | | 10.00 | | 20A-1P | 0.68 | |
| 15 | 14 | +1 TD-IND+2 TD-HOSP+1 TD-IND GFCI | 800.0 | 10 AWG | 12 AWG | 120 | 6.67 | | | 20A-1P | 0.45 | |
| 16 | 16 | +3 TD-IND+1 TD-HOSP +1 TD-HOSP GFCI | 1000.0 | 10 AWG | 12 AWG | 120 | | 8.33 | | 20A-1P | 0.57 | |
| 17 | 17 19 | +1 1-TT ESTERELIZADOR | 4000.0 | 6 AWG | 8 AWG | 240 | 16.67 | 16.67 | | 30A-2P | 0.22 | |
| 18 | 18 20 | +1 1-CN-DESTILADOR | 6000.0 | 4 AWG | 8 AWG | 240 | 25.00 | 25.00 | | 40A-2P | 0.21 | |
| 19 | 21 | +7 VENT | 420.0 | 10 AWG | 12 AWG | 120 | 3.50 | | | 15A-1P | 0.40 | |

| | A | B | C | | |
|---|---|---|---|---|---|
| CORRIENTE TOTAL(A): | 112.72 | 116.40 | 0.00 | | |
| POTENCIA INSTALADA(KVA) | | 27.49 | | | |
| RESERVA (20) %, (KVA) | | 5.50 | | | |
| F.D. | | 70% | | FACTOR DE POTENCIA= | 1 |
| POTENCIA DEMANDADA (KVA) | | 24.74 | | POTENCIA DEMANDADA(KW)= | 24.74 |

## CÓDIGO:T-G

PROYECTO: SANTIAGO TEXACUANGOS
ALIMENTADO DESDE

UBICACIÓN: CUARTO TABLEROS
BARRAS: 800 A
GABINETE: GENERAL
MAIN BREAKER 800A-2P
VOLTAJE: 240 v
MONTAJE: Superficial

ALIMENTADOR: 2 x [2-THHN 350 MCM]-Cu
NEUTRO: 2 x [1-THHN 350 MCM (N)]-Cu
TIERRA:: 1-# 4/0 AWG
DISTANCIA: 20m
CAIDA DE TENSION: 0.6%
CANALIZACION ⌀ 2 X 2.5"

| N° CIRCUITO | ESPACIO OCUPADO | DESCRIPCION DE LA CARGA | POTENCIA VA | ALIMENTADOR THHN | TIERRA AWG | VOLTAJE V | CORRIENTE (A) A | B | C | PROTECCION AMPERIOS | VD% % | LOCALIZACION DE LA CARGA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1 3 | +1 ST-1 | 13840.0 | 2 AWG | 6 AWG | 240 | 57.67 | 57.67 | | 90A-2P | 1.84 | |
| 2 | 2 4 | +1 ST-2 | 24740.0 | 2 AWG | 6 AWG | 240 | 103.08 | 103.08 | | 150A-2P | 0.61 | |
| 3 | 5 7 | +1 ST-AA | 25590.0 | 3/0 AWG | 4 AWG | 240 | 106.63 | 106.63 | | 150A-2P | 1.34 | |
| 4 | 6 8 | +1 ST-ADM | 17690.0 | 1/0 AWG | 4 AWG | 240 | 73.71 | 73.71 | | 150-2P | 0.62 | |
| 5 | 9 11 | +1 ST-BOM | 1580.0 | 8 AWG | 10 AWG | 240 | 6.58 | 6.58 | | 20A-2P | 1.40 | |
| 6 | 10 12 | +1 ST-CAS | 330.0 | 8 AWG | 10 AWG | 240 | 1.38 | 1.38 | | 20A-2P | 0.85 | |
| 7 | 13 15 | +1 ST-FZA | 48710.0 | 3/0 AWG | 1/0 AWG | 240 | 202.96 | 202.96 | | 400A-2P | | |
| 8 | 14 16 | +1 ST-ODO | 10780.0 | 8 AWG | 10 AWG | 240 | 44.92 | 44.92 | | 60A-2P | 0.14 | |
| 9 | 17 19 | +1 ST-DIP | 1150.0 | 8 AWG | 10 AWG | 240 | 4.79 | 4.79 | | 20A-2P | 1.63 | |
| 10 | 18 20 | +1 ST-LAB | 12250.0 | 6 AWG | 8 AWG | 240 | 51.04 | 51.04 | | 60A-2P | 0.33 | |
| 11 | 21 23 | +8 L-EXT | 960.0 | 12 AWG | 12 AWG | 240 | 4.00 | 4.00 | | 15A-2P | | |

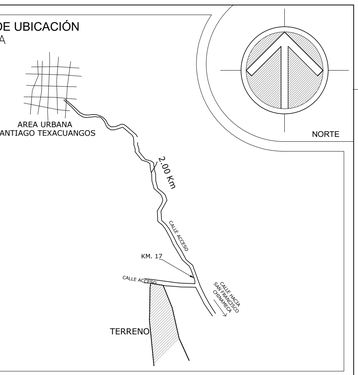
| | A | B | C | | |
|---|---|---|---|---|---|
| CORRIENTE TOTAL(A): | 656.75 | 656.75 | 0.00 | | |
| POTENCIA INSTALADA(KVA) | | 157.62 | | | |
| RESERVA (20) %, (KVA) | | 31.52 | | | |
| F.D. | | 70% | | FACTOR DE POTENCIA= | 1 |
| POTENCIA DEMANDADA (KVA) | | 141.86 | | POTENCIA DEMANDADA(KW)= | 141.86 |

### CUADRO DE ALIMENTADORES DE ACOMETIDAS A CAJAS NEMA AIRE ACONDICIONADO

| IDENTIFICACION CODIGO | IDENTIFICACION TABLERO | CONDUCTORES | POTENCIA (KW) | LONGITUD (m) | % ΔV (240V) | ø CANALIZACION | TIPO |
|---|---|---|---|---|---|---|---|
| 1 | CN-3R UC-01 | 2-THHN # 4(F) + 1-THHN # 8(T) | 3TON | 33 | 0.35 | 4" | PVC, PESADO |
| 2 | CN-3R UC-02 | 2-THHN # 2(F) + 1-THHN # 8(T) | 5TON | 33 | 0.23 | 3" | PVC, PESADO |
| 3 | CN-3R UC-03 | 2-THHN # 2(F) + 1-THHN # 8(T) | 5TON | 29 | 0.23 | 1 1/2" | PVC, PESADO |
| 4 | CN-3R UC-04 | 2-THHN # 2(F) + 1-THHN # 8(T) | 5TON | 26 | 0.19 | 2" | PVC, PESADO |
| 5 | CN-3R UC-05 a | 2-THHN # 2(F) + 1-THHN # 8(T) | 4TON | 24 | 0.19 | 3/4" | PVC, PESADO |
| 6 | CN-3R UC-05 b | 2-THHN # 2(F) + 1-THHN # 8(T) | 4TON | 24 | 0.19 | 3/4" | PVC, PESADO |
| 7 | CN-3R UC-06 | 2-THHN # 6(F) + 1-THHN # 8(T) | 18000 BTU | 13 | 0.44 | 3/4" | PVC, PESADO |
| 8 | CN-3R UC-07 | 2-THHN # 6(F) + 1-THHN # 8(T) | 12000 BTU | 13 | 0.47 | 1" | PVC, PESADO |
| 9 | CN-3R UC-07B | 2-THHN # 6(F) + 1-THHN # 8(T) | 12000 BTU | 13 | 0.41 | 3/4" | PVC, PESADO |
| 10 | CN-3R UE-05a | 2-THHN # 10(F) + 1-THHN # 12(T) | 1/2 HP | 28 | 0.11 | 3/4" | TECNODUCTO |
| 11 | CN-3R UE-05b | 2-THHN # 10(F) + 1-THHN # 12(T) | 1/2 HP | 28 | 0.11 | 3/4" | TECNODUCTO |
| 12 | CN-3R UE-04 | 2-THHN # 10(F) + 1-THHN # 12(T) | 1/2 HP | 28 | 0.11 | 3/4" | TECNODUCTO |

| IDENTIFICACION CODIGO | IDENTIFICACION TABLERO | CONDUCTORES | POTENCIA (KW) | LONGITUD (m) | % ΔV (240V) | ø CANALIZACION | TIPO |
|---|---|---|---|---|---|---|---|
| A | T-G | 2x(2-THHN # 350MCM(F) + 1-THHN # 350MCM(N))+ 4/0 AWG | 183.48 | 20 | 0.6 | 3 X(3") | PVC, PESADO |
| B | LUMINARIAS | 2-THHN # 10(F) + 1-THHN # 12(T) | | | | 3/4" | PVC, PESADO |
| C | ST-BOM | 2-THHN # 8(F)+1-THHN # 8(N)+1-THHN # 10(T) | 1.58 | 100 | 1.41 | 1" | PVC, PESADO |
| D | ST-CAS | 2-THHN # 8(F)+1-THHN # 8(N)+1-THHN # 10(T) | 0.33 | 115 | 1.34 | 1" | PVC, PESADO |
| E | ST-DIP | 2-THHN # 8(F)+1-THHN # 8(N)+1-THHN # 10(T) | 1.15 | 100 | 1.06 | 1" | PVC, PESADO |
| F | COMPRESORES | 2-THHN # 10(F) + 1-THHN # 10(N) + 1- THHN # 12(T) | | | 2.43 | 3/4" | PVC, PESADO |
| G | ST-2 | 2-THHN # 2(F) + 1-THHN # 2(N) + 1- THHN # 6(T) | 24.74 | 28 | 1.22 | 1 1/2" | EMT DE ALUMINIO |
| H | ST-LAB | 2-THHN # 6(F) + 1-THHN # 6(N) + 1- THHN # 8(T) | 12.25 | 12 | 0.75 | 1" | EMT DE ALUMINIO |
| I | ST-ODO | 2-THHN # 8(F) + 1-THHN # 8(N) + 1- THHN # 10(T) | 10.78 | 6 | 0.57 | 1" | EMT DE ALUMINIO |
| J | ST-ADM | 2-THHN # 2(F) + 1-THHN # 2(N) + 1- THHN # 6(T) | 17.69 | 25 | 0.98 | 1 1/2" | PVC, PESADO |
| K | ST-1 | 2-THHN # 2(F) + 1-THHN # 2(N) + 1- THHN # 6(T) | 13.84 | 60 | 1.46 | 1 1/2" | PVC, PESADO |
| L | ST-AA | 2 THHN # 3/0(F)+1-THHN #3/0(N)+1-THHN # 4(T) | 25.59 | 60 | 1.34 | 2" | PVC, PESADO |
| M | ST-FZA | 2-THHN # 4/0(F) + 1-THHN # 4/0(N)) + 1- THHN # 2(T) | 182.62 | 6 | 0.25 | 2" | PVC, PESADO |

### ESQUEMA DE UBICACIÓN
SIN ESCALA




REPUBLICA DE EL SALVADOR
**MINISTERIO DE SALUD**
UNIDAD DE GESTION DEL PROGRAMA PRIDES II

PROYECTO:
"CONSTRUCCION Y EQUIPAMIENTO DE UNIDAD DE SALUD INTERMEDIA DE SANTIAGO TEXACUANGOS"

CONCURSO No:

DIRECCIÓN:
BARRIO CONCEPCION, MUNICIPIO DE SANTIAGO TEXACUANGOS, DEPTO. SAN SALVADOR

CONTENIDO:
**CUADROS DE CARGAS**

DISEÑO ARQUITECTONICO: UGPPI/MINSAL
DISEÑO ESTRUCTURAL: UGPPI/MINSAL
DISEÑO ELECTRICO: UGPPI/MINSAL
DISEÑO HIDRAULICO: UGPPI/MINSAL
REVISO Y APROBO:
FECHA:
ESCALA: INDICADAS
FECHA: OCTUBRE 2021
AREA TOTAL: 6,986.90 M2 / 9,997.06 V2
AREA CONSTRUIDA:
HOJA No.: **A-507**
CORRELATIVO: **66**/78