

01 INSTALACION ELECTRICA DE CONTACTOS TABLERO "TA"

02 PLANTA BALA

INSTALACION ELECTRICA DE CONTACTOS Y FUERZA TABLERO "TA"

03 PLANTALTA

PLAN 2023

LA INFORMACION DE ESTE PLANO ES CONFIDENCIAL Y PROPIEDAD DE GAS LICUADO S. A. DE C. V. , SE PROHIBE LA REPRODUCCION PARCIAL O TOTAL SIN PERMISO EXPRESO

SIMBOLOGIA:

- | | |
|---|--|
|  | TABLERO DE DISTRIBUCIÓN PARA SERVICIO NORMAL, MARCA SQUARE Y CATALOGO INDICADO EN CUADRO DE CARGAS |
|  | CONTACTO DUPLEX POLARIZADO 127 V, 1825 W |
|  | APARATO SENCILLO |
|  | MOTOR TRIFASICO 3F-4W CAPACIDAD INDICADA EN CUADRO DE CARGAS |
|  | CENTRO DE CARGA PARA SERVICIO NORMAL, MARCA SQUARE Y CATALOGO INDICADO EN CUADRO DE CARGAS |
|  | INTERRUPTOR DE NAVALAS |

TIPO:

REVISION	FECHA	COMENTARIO
01	AGOSTO 2015	PLANO PARA REVISION
02	AGOSTO 2015	PLANO DEFINITIVO

RESPONSABLE DE PROYECTO:

ING. CARLOS EDUARDO VELASCO MERCADO
INGENIERO MECANICO ELECTRICISTA
CED. PROF. 5018868 CED. ESTATAL 104293

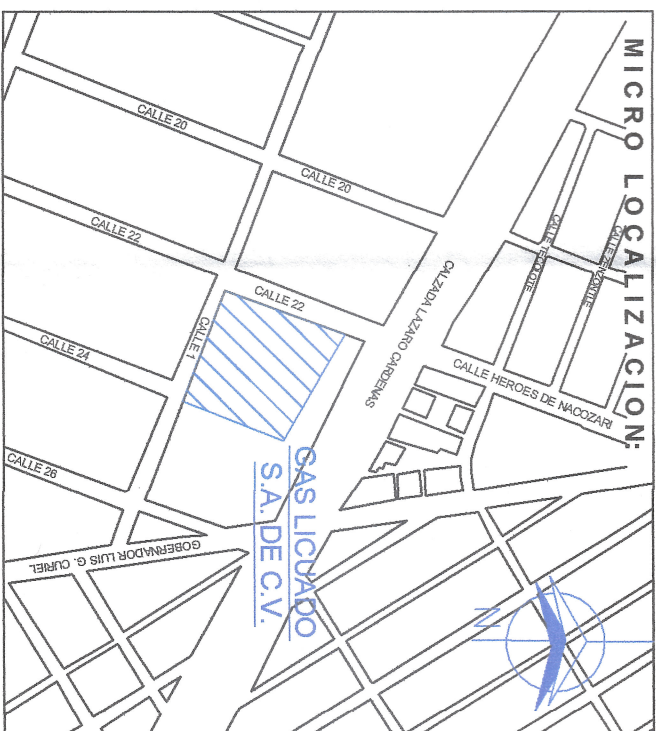
SFE

TIPO

AEREO	☐	MEDIA TENSION	☐
SUBTERRANEO		BAJA TENSION	
HIBRIDO	☐	OBRA CIVIL	☐
TRIFASICO		ALUMBRADO	☐
MONOFASICO	☐	ESTUDIO FOTOMETRICO	☐
<600 V		DIAGRAMA	☐
23.0 kV	☐	CUADROS	☐
33.0 kV	☐	DETALLES	☐

CEDULAS:

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (C) and the experimental group (E). The control group was divided into two subgroups: the control group (C) and the control group (C). The experimental group was divided into two subgroups: the experimental group (E) and the experimental group (E). The subjects were divided into two groups: the control group (C) and the experimental group (E). The control group was divided into two subgroups: the control group (C) and the control group (C). The experimental group was divided into two subgroups: the experimental group (E) and the experimental group (E).

[illegible]