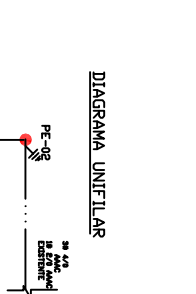
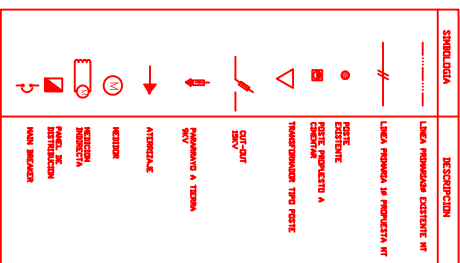




LOCALIZACION



**POSTAL FREQUENCIES IN
CHINA**

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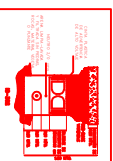
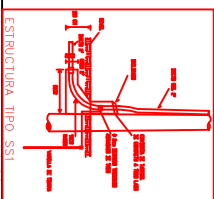
Data Relevance Statistics									
Category	Feature	Value	Frequency	Score	Weight	Impact	Relevance	Score	Impact
Category A	Feature 1	90-95%	100	0.9	0.8	High	0.9	0.8	High
	Feature 2	85-90%	90	0.8	0.7	Medium	0.8	0.7	Medium
	Feature 3	80-85%	80	0.7	0.6	Low	0.7	0.6	Low
Category B	Feature 4	75-80%	70	0.6	0.5	Medium	0.6	0.5	Medium
	Feature 5	70-75%	60	0.5	0.4	Low	0.5	0.4	Low
	Feature 6	65-70%	50	0.4	0.3	Low	0.4	0.3	Low
Category C	Feature 7	60-65%	40	0.3	0.2	Low	0.3	0.2	Low
	Feature 8	55-60%	30	0.2	0.1	Low	0.2	0.1	Low
	Feature 9	50-55%	20	0.1	0.0	Low	0.1	0.0	Low

PA1=PA2=8,80 KVA
PA3=PA4= 21,00 KVA

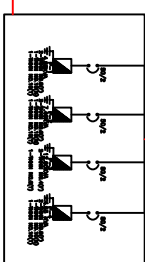
$$\text{DEM. MAX.} = (2)(8.80) + (2)(21) = 59.60 \text{ KVA}$$

SE SELECCIONA UN TRANSFORMADOR TIPO POSTE DE 75 KVA 7.2KV-120/240 V.

RESERVA: 75-59.60= 15.40KVA



**POSTAL FREQUENCIES IN
CHINA**



CTO:

PROYECTO: PALACIO MUNICIPAL DE GUAYACANES.

DESCRIPCION: INSTALACION DE UN TRANSFORMADOR TIPO POSTE DE 75 KVA, 120/200V, 1F PARA DAR SERVICIO AL NUEVO PALACIO MUNICIPAL DE QUAYACANES.

PROPIETARIO: AYUNTAMIENTO GUAYACANES

ING. RESPONSABLE: SANDY SILVESTRE REYES

FIRMA: **Codia: 21696**

TELEFONO: 829-986-0730

E-MAIL: cinpro@ugmail.com

bomberos Guayaquanes

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