

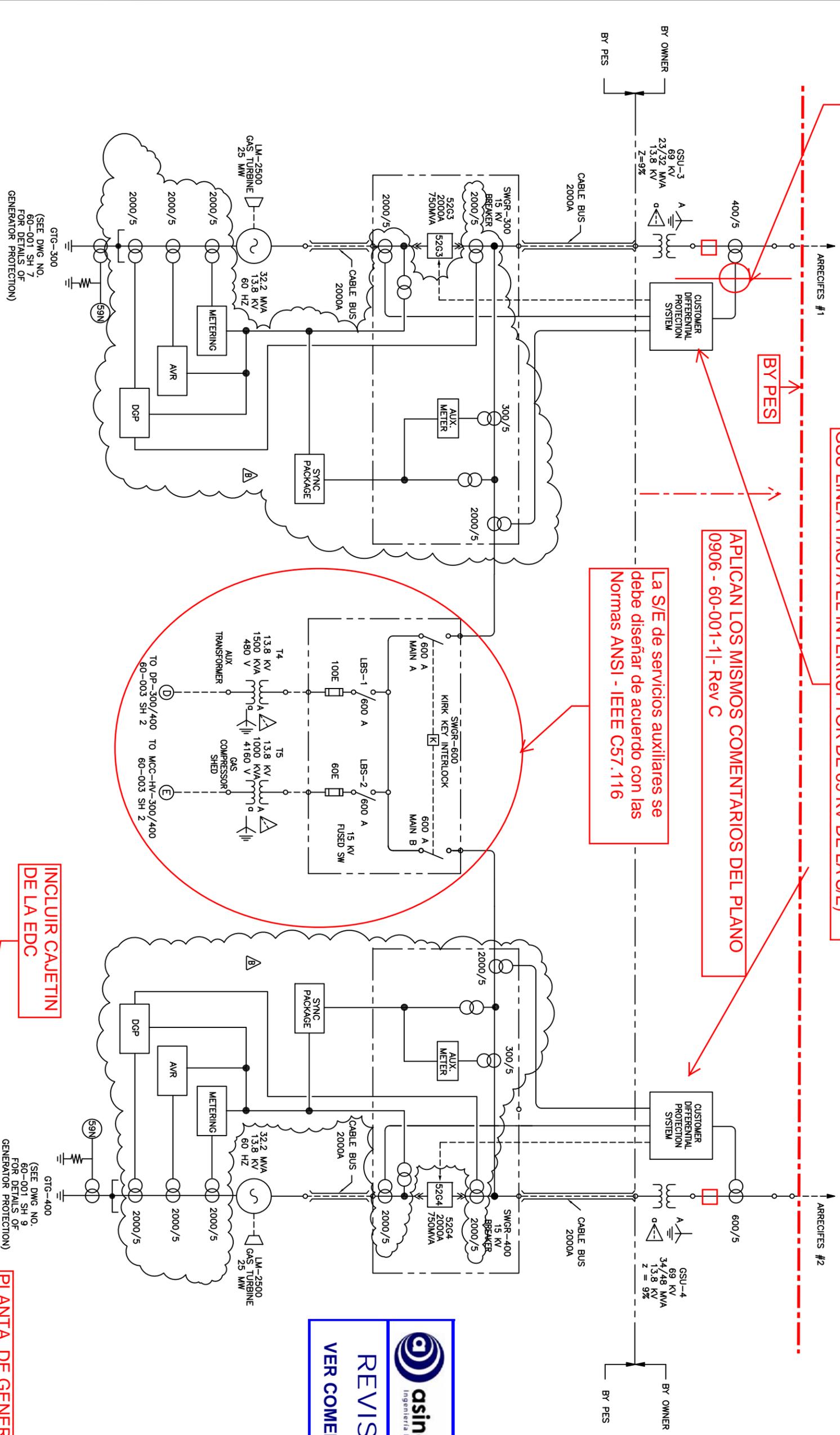
Utilizar simbología  
Norma EDC  
DNI - ND-E-B-01-95

TO OWNER'S SUBSTATION  
(BY OTHERS)

La protección debe incluir además de las protecciones diferenciales del generador y del transformador GSU, la protección diferencial del grupo ( GENERADOR-AUXILIARES-GSU-LINEA HASTA EL INTERRUPTOR DE 69 KV DE LA S/E)

APLICAN LOS MISMOS COMENTARIOS DEL PLANO 0906 - 60-001-11- Rev C

La S/E de servicios auxiliares se debe diseñar de acuerdo con las Normas ANSI - IEEE C57.116



GTG-300  
(SEE DWG NO. 60-001 SH 7 FOR DETAILS OF GENERATOR PROTECTION)

GTG-400  
(SEE DWG NO. 60-001 SH 9 FOR DETAILS OF GENERATOR PROTECTION)

INCLUIR CAJETIN DE LA EDC

PLANTA DE GENERACION PICTURE

**asincro c.a.**  
Ingeniería Integral de Proyectos  
**REVISADO**  
VER COMENTARIOS

**EDG International**

REVISIONS

NO.	DATE	BY	APP'D	DESCRIPTION
1	09/04/09	BLA		REVISED EQUIPMENT TAG AND ADDED GT'S AND PT'S

© COPYRIGHT, 2008. ProEnergy Services, LLC. ALL RIGHTS RESERVED. THIS DRAWING IS THE PROPERTY AND/OR CONFIDENTIAL PROPERTY OF ProEnergy Services, LLC AND IS LOANED IN STRICT CONFIDENCE WITH THE UNDERSTANDING THAT IT WILL NOT BE REPRODUCED OR USED FOR ANY PURPOSE EXCEPT THAT FOR WHICH IT IS LOANED. IT SHALL BE IMMEDIATELY RETURNED ON DEMAND, AND IS SUBJECT TO ALL OTHER TERMS AND CONDITIONS OF ANY WRITTEN AGREEMENT OR PURCHASE ORDER WHICH INCORPORATES OR RELATES TO THIS DRAWING.

NO.	DATE	BY	APP'D	DESCRIPTION
1	09/04/09	BLA		REVISED EQUIPMENT TAG AND ADDED GT'S AND PT'S

**ProEnergy EPC Services, LLC**  
ONE LINE DIAGRAM  
GTG 300 & 400, LM-2500  
TACOA POWER PLANT

807 S DETROIT  
SUITE 1400  
TULSA, OKLAHOMA 74120  
OFFICE 900-828-6100  
FAX 918-270-2839  
WWW.PROENERGYSERVICES.COM

JOB NO. 0906  
DWG NO. 60-001  
SH NO. 6  
REV B