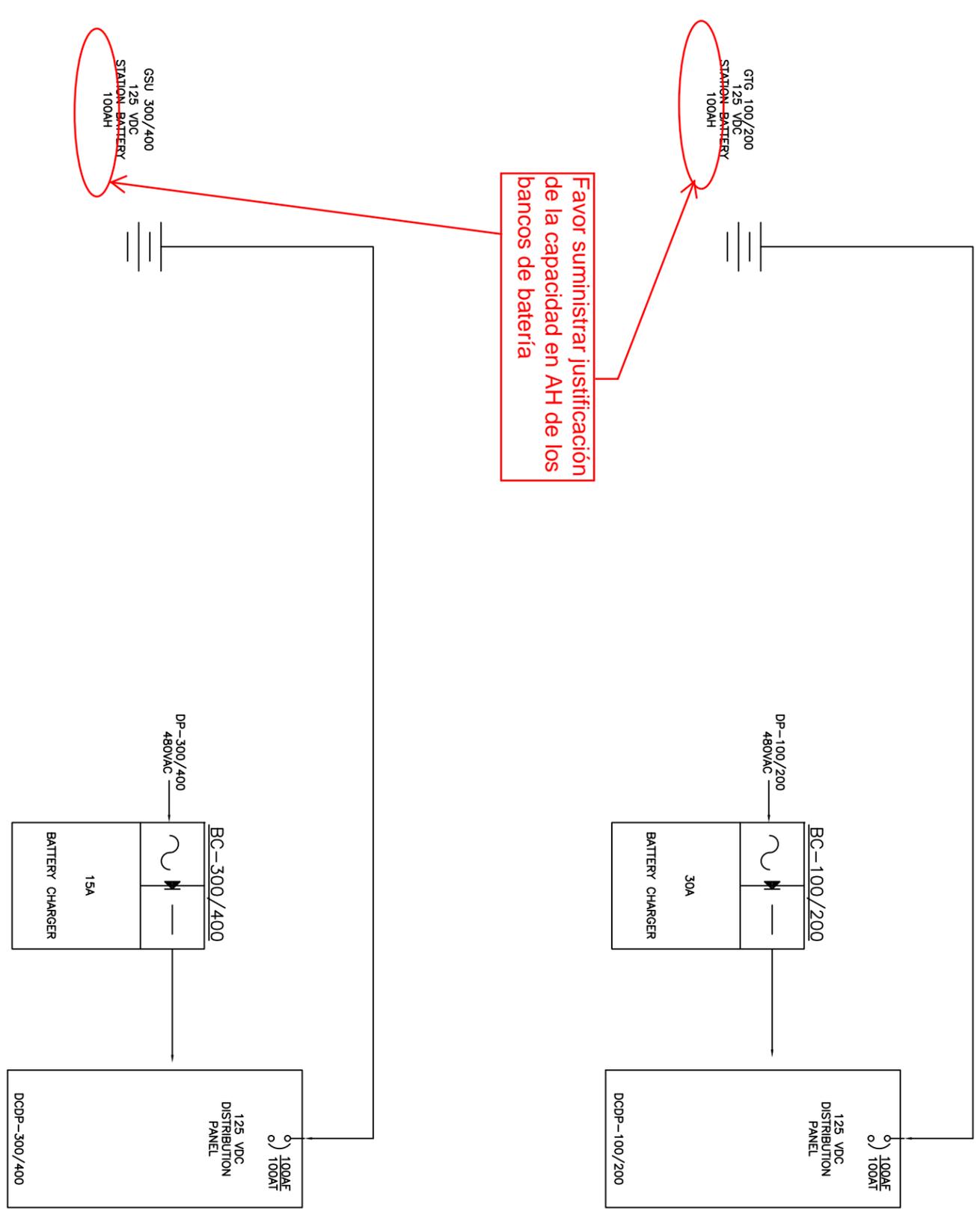


Favor suministrar justificación de la capacidad en AH de los bancos de batería



SEE DWG. 60-005 SH 1 FOR PANEL SCHEDULE

SEE DWG. 60-005 SH 2 FOR PANEL SCHEDULE

LOCATED @ GSU 300 & 400 SWITCHYARD

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

INCLUIR CAJETIN DE LA EDC

		REVISIONS NO. DATE BY APP'D DESCRIPTION REVISIONS	DRAWN: BJA CHECK: MA DESIGN: MA PROJ ENGR: MA QA MGR: MA SCALE: NONE	08/05/09 08/05/09 08/05/09 08/05/09 08/05/09	SIZE: D		807 & DETROIT SUITE 140 TULSA, OKLAHOMA 74120 OFFICE: 900-828-6100 FAX: 918-270-2839 WWW.PROENERGYEPCSERVICES.COM	ProEnergy EPC Services, LLC ONE LINE DIAGRAM 125 VDC SYS, GTG 100/200, GSU 300/400 TACOYA POWER PLANT Caracas JOB NO. 0906 DWG NO. 60-007 SH NO. 1 REV A
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