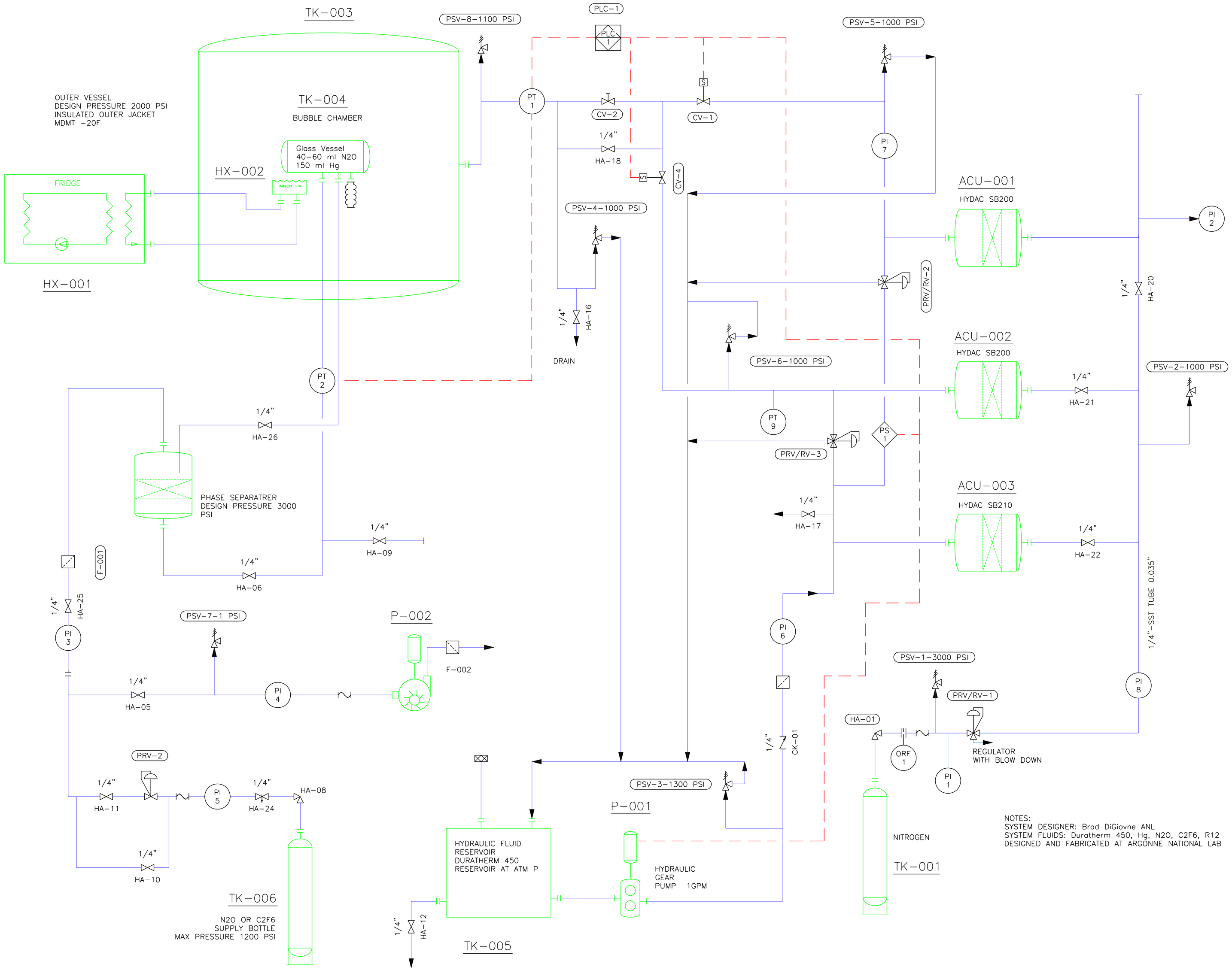

General Notes

ANL BUBBLE CHAMBER DETECTOR

MOST APPLICABLE ASME CODE: ASME B31.3 2010.

SYSTEM WAS DESIGN AND FABRICATED BY ANL FOLLOWING ANL PRESSURE SAFETY REQUIREMENTS

SYTEM FLUIDS:

ACTIVE FLUID: N2O OR C2F6
BUFFER FLUID: Hg
HYDRAULIC FLUID: DURATHERM 450

No.	Revision/Issue	Date

Drawing Name

PS-TGT-14-002

ANL BUBBLE CHAMBER

Project Name and Address

Area	Stamp
Drawing Number: TGT502-1000-0000	
Author: D. Meekins	

D:\Meekins\GoogleDrive\Vault\Misc 500\Bubble Chamber\PID\ANL bubble\PID DWG\TGT502-1000-0000-.dwg