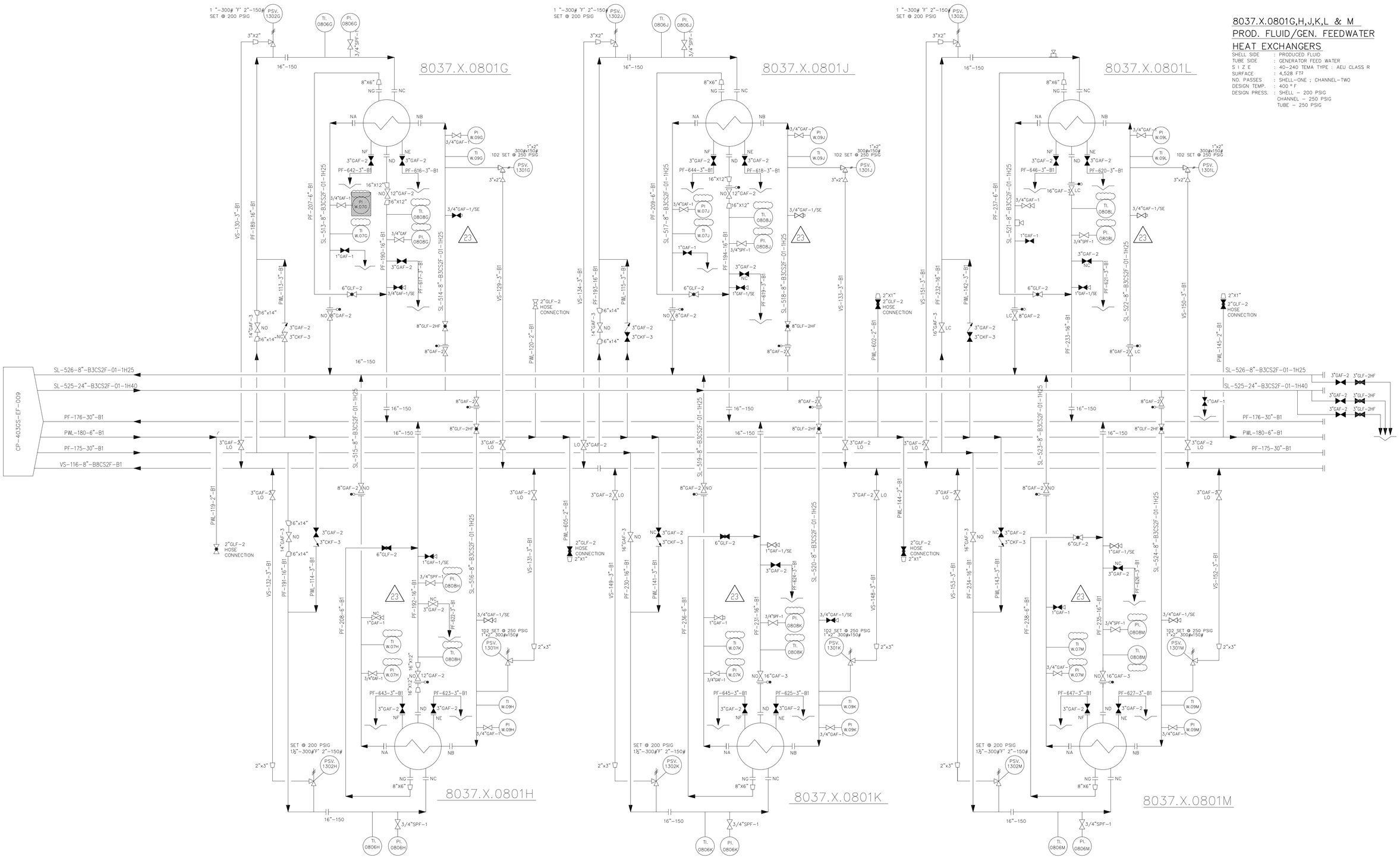

NOTES :

1. ALL EQUIPMENT, INSTRUMENT AND LINE NUMBER ON HIS DRAWING HAVE THE PREFIX "8037" UNLESS OTHERWISE NOTED.
2. THE LETTERS "I" & "O" ARE NOT USED IN THE EQUIPMENT NUMBERING SYSTEM.
3. FOR STANDARD P & I DIAGRAM LEGEND SEE THE FOLLOWING DRAWINGS :
   - FOR PIPING & EQUIPMENT : DWG. CP-053GN-EF-002
   - FOR INSTRUMENTATION : DWG. CP-053GN-EF-003
4. NA = 8"-300# INLET TO TUBE (EXCEPT FOR X.0801L WHICH IS 16"-300#)
   NB = 8"-300# OUTLET FROM TUBE (EXCEPT FOR X.0801L WHICH IS 16"-300#)
   NC = 16"-300# INLET TO SHELL
   ND = 16"-300# OUTLET FROM SHELL
   NE = 3"-300# SHELL SIDE DRAIN
   NF = 3"-300# SHELL SIDE DRAIN
   NG = 8"-300# VAPOR TRAP RELEASE
5. DELETED
6. INACTIVE

REV.	DATE	DESCRIPTION	BY	CHKD	DESIGN ENG'R	DESIGN T. LDR	PROJ ENG'R	PSI COORD.	REFERENCE DRAWINGS			
23	28-09-20	UPDATE AS PER PSI V&V (ID #6300-6307, 6316-6322)	RPGN	PUTM	-	-	-	TXPA				
22	24-07-20	AS BUILT MOC#688638 ADDITIONAL GLOBE VALVE INCOMING STEAM INDIVIDUAL HEX CGS-3	RPGN	PJMM				TXPA				
21	19-05-20	UPDATE AS PER PSI V&V (ID #5719, 5720)	RPGN	PUTM	-	-	-	TXPA				
20	11-03-20	UPDATE AS PER PSI V&V (ID #5205)	TEHA	PUTM	-	-	-	TXPA				
19	04-10-19	AS BUILT MOC#602705 ADDED 3" DRAIN STEAM CONDENSATE	RPGN	PJMM	-	-	-	AOZL				
18	03-09-19	UPDATE AS PER PSI V&V MOC#507724	RPGN	PUTM	-	-	-	AOZL	PIPING PLAN - PROD. FLUID/GFW HEAT EXCHANGERS	CP-403GS-PP-030		
17	18-12-18	AS BUILT (PSI V&V) MOC#481540	RPI	AM	-	-	TZSX	-	EQUIPMENT LOCATION PLAN - CGS AREA-3	CP-403GS-MP-003		

PERTAMINA
HULU ROKAN

DRAWN	AMIN.	27 JUNE 1989
CHECKED	JAS	6-11-90
DESIGN ENG'R.	PAD	5-11-90
DESIGN TEAM LEADER	BRM	5-11-90
PROJECT ENG'R.	DER	6-11-90
OPR'G DEPT.		

DURI-OTPF03GS000-PRO-PID-IBU-0068-00

DRAWING TITLE

PIPING & INSTRUMENT DIAGRAM
PRODUCED FLUID/GENERATOR FEEDWATER
HEAT EXCHANGERS (SHEET-2)
CENTRAL GATHERING STATION
DURI AREA-3

ITC NO.
21/OE-PMF/RP/2011
21/OE-PMF/2011

CAD
DRAWN WITH CAD
NEVER CHANGE THIS
DRAWING BY HAND

SCALE : NTS

SIZE :

DRAWING NO.

CP-403GS-EF-010-23