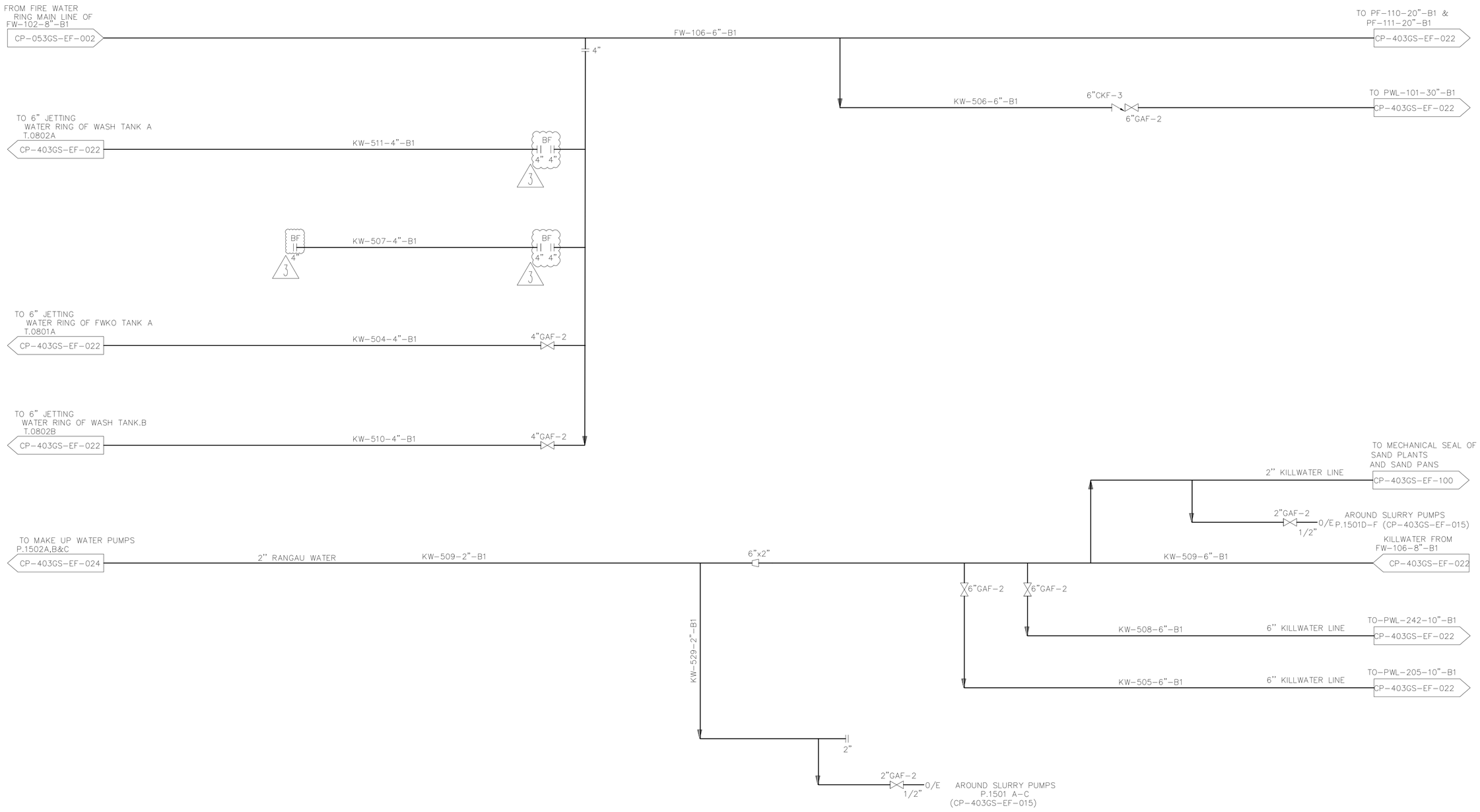

NOTES:

1. ALL EQUIPMENT, INSTRUMENT AND LINE NUMBERS 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. NO. CP-050GN-EF-002
   FOR INSTRUMENTATION DWG. NO. CP-050GN-EF-003

DURI-KWPS03GS000-PRO-PID-IBU-0002-00

REV.	DATE	DESCRIPTION	BY	CHKD	DESIGN ENG'R	DESIGN T. LDR	PROJ ENG'R	OPR'G DEPT.	REFERENCE DRAWINGS		
									PIPING PLAN & SECTIONS DEMULSIFIER & REVERSE DEMULSIFIER CHEMICAL INJECTION FACILITY CGS-4	CP-404GS-PP-080	
									PIPING ISOMETRIC DEMULSIFIER & REVERSE DEMULSIFIER CHEMICAL INJECTION FACILITY CGS-4	CP-404GS-PP-081	
3	28-11-18	AS BUILT (PSI V&V AS PER MOC#481540)	RO	AM	–	–	TZSX				
2	06-04-16	AS BUILT PSM-PSI REMEDIATION PROJECT UNDER JOB NO.2445	APR	JX	BAY	MWS	BAY				
1	03-11-11	AS BUILT DONE BY TF JAKARTA	ARN	DKM	IKS	JA	AKH				
0A	30-09-11	AS BUILT DONE BY TF JAKARTA (ISSUED FOR APPROVAL)	SAN	DKM	IKS	JA	AKH				

PERTAMINA HULU ROKAN

DRAWN	SAN	30-09-11
CHECKED	DKM	30-09-11
DESIGN ENG'R.	IKS	30-09-11
DESIGN TEAM LEADER	JA	30-09-11
PROJECT ENG'R.	AKH	30-09-11
OPR'G DEPT.		

DRAWING TITLE

PIPING AND INSTRUMENT DIAGRAM
KILLWATER SYSTEM
CENTRAL GATHERING STATION
DURI AREA-3

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

SCALE : AS SHOWN

SIZE :

CAD
DRAWN WITH CAD NEVER CHANGE THIS DRAWING BY HAND

DRAWING NO.
CP-843GS-EF-003-3