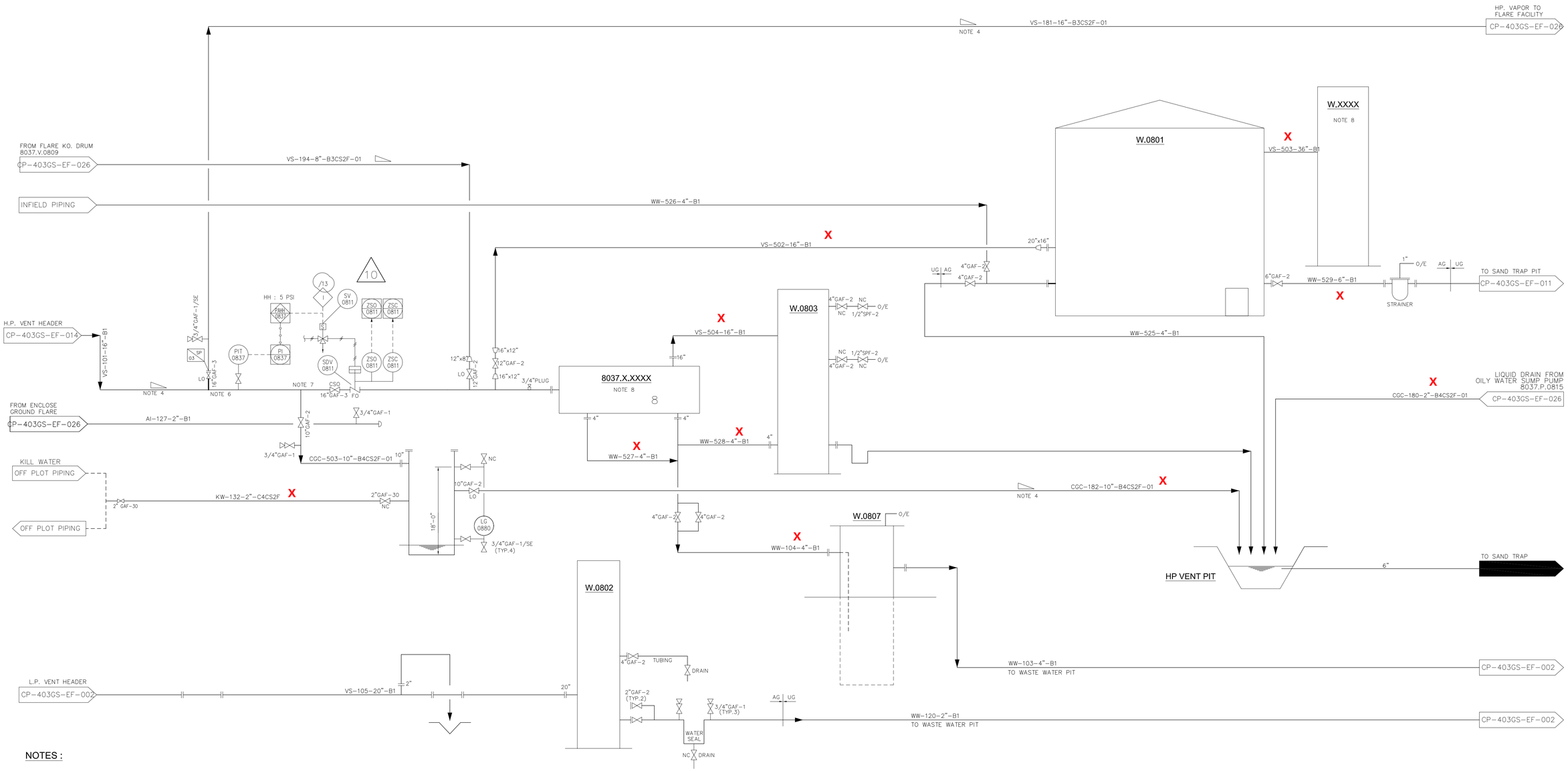
8037.W.0801	8037.W.0802	8037.X.XXXX	8037.W.0803	8037.W.0807	8037.W.XXXX
HP VENT TANK	L.P. VENT STACK	KNOCKOUT DRUM	H.P. VENT STACK	DRAIN SUMP	H.P. VENT K.O. DRUM
	DIAMETER : 20"ø x 0.250" W.T.	DIAMETER : 36"ø x 0.406" W.T.	DIAMETER : 20"ø x 0.250" W.T.	DIAMETER : 12"ø x 0.250" W.T.	DIAMETER : 36"ø x 0.250" W.T.
	HEIGHT : 40'-0" LNG	LENGTH : 60'-0" LNG	HEIGHT : 40'-0" LNG	HEIGHT : 20'-0" LNG W/ 18'-0" LIQUID SEAL	HEIGHT : –



NOTES :

1. ALL EQUIPMENT, INSTRUMENT & LINE NUMBER ON THIS DRAWING HAVE THE PREFIX "8037" UNLESS OTHERWISE NOTED.
2. THE LETTER "I" AND "O" ARE NOT USED IN THE EQUIPMENT NUMBERING SYSTEM.
3. BY PASS IS PROVIDED FOR NORMAL OPERATION DURING FLARE MAINTENANCE.
4. DO NOT POCKET, SLOPE 2 " / 100 FEET
5. VERTICAL PIPE
6. TOP OF PIPE CONNECTION
7. BOTTOM OF PIPE CONNECTION
8. NAME PLATE IS NOT INSTALLED AS PER ACTUAL CONDITION

DURI-OTPF03GS000-PRO-PID-IBU-0013-00

REV.	DATE	DESCRIPTION	BY	CHKD	DESIGN ENG'R	DESIGN T. LDR	PROJ ENG'R	PSI COOR.	REFERENCE DRAWING
10	10-12-20	UPDATE AS PER PSI V&V (ID # 6701)	RPGN	PUTM				ABI	
9	16-01-19	UPDATE AS PER PSI V&V MOC # 307724	RPGN	PUTM				ABI	
8	07-12-18	AS BUILT AS PER PSI REVALIDATION MOC#481540	SM	AM			TZSX		
7B	08-11-18	ISSUED FOR REVIEW (PSI V&V) MOC#481540	RPI	AM			TZSX		
7A	26-07-16	AS BUILT PSM-PSI REMEDIATION PROJECT UNDER JOB NO.2445	HP	JX					
7	16-12-15	AS BUILT PSM-PSI REMEDIATION PROJECT UNDER JOB NO.2445	APR/ISA	JX	BAY	MWS	BAY		

PERTAMINA HULU ROKAN

DRAWN	AMINUDDIN 30-11-87
CHECKED	
DESIGN ENG'R.	JAS 30-11-87
DESIGN TEAM LEADER	
PROJECT ENG'R.	
OPR'G DEPT.	

DRAWING TITLE

PIPING & INSTRUMENT DIAGRAM
VENT SYSTEM – OIL TREATING
FACILITIES DURI CGS – AREA 3

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

SCALE : NTS

SIZE :

CAD
DRAWN WITH CAD NEVER CHANGE THIS DRAWING BY HAND

DRAWING NO.
CP-403GS-EF-027-10