

8037.P.1520A THRU C
PRIMARY CYCLONE FEED PUMPS

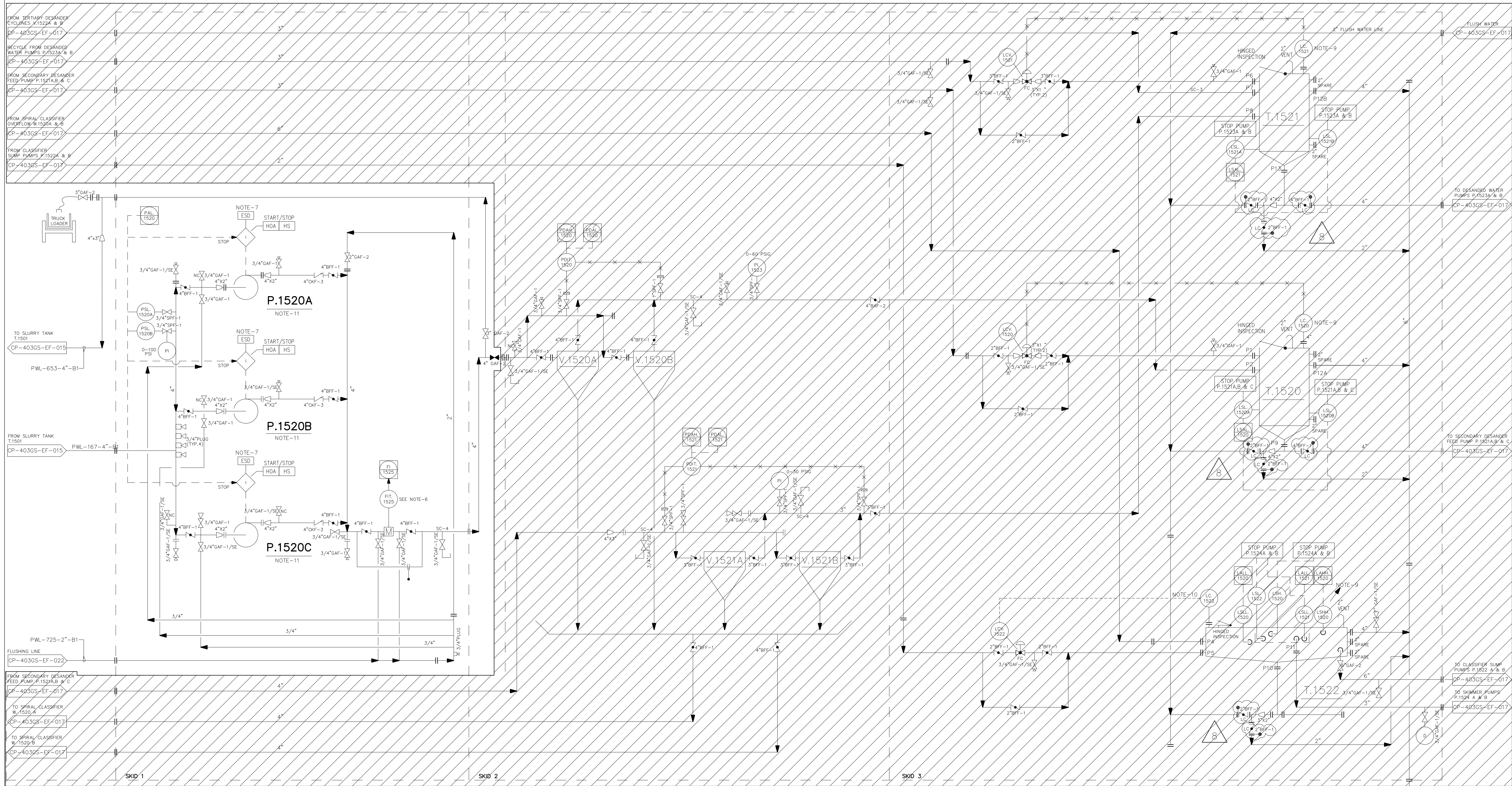
8037.V.1520A & B
PRIMARY CYCLONES

8037.V.1521A & B
SECONDARY CYCLONES

8037.T.1520
SECONDARY DESANDER FEED PUMP SURGE TANK

8037.T.1521
DESANDER WATER PUMP SURGE TANK

8037.T.1522
CLASSIFIER SUMP TANK



NOTES :

- ALL LINE & DRAWING NUMBERS ON THIS DRAWING HAVE THE PREFIX "403GS".
- ALL EQUIPMENT & INSTRUMENT NUMBERS ON THIS DRAWING HAVE THE PREFIX "8037", UNLESS OTHERWISE NOTED.
- FOR STANDARD PIPING & INSTRUMENT DIAGRAM LEGEND SEE THE FOLLOWING DRAWINGS:
 - FOR PIPING & EQUIPMENT : CP-050GN-EF-002
 - FOR INSTRUMENTATION : CP-050GN-EF-003
- ALL HIGH AND LOW POINTS IN PIPING TO HAVE 1" CONNECTION WITH GATE VALVE AND HEX. PLUG FOR VENTS AND DRAINS.
- ALL FLUSH LINES TO BE CONNECTED TO SKID EDGE FLUSH LINE SUPPLY VIA FLEXIBLE HOSE. (BY. OP).
- FLOW METER TO BE 4" KROHNE-CAPAFLOX COMPACT MAGNETIC FLOW METER IFM 5080-K-CAP
- LOCAL MOUNTED AT PUMP SKID
- ALL TUBING CONTROL VALVE IS NOT CONNECT TO LEVEL CONTROLLER
- FOR TRUCK LOADING

8. = INACTIVE

- NO NAME PLATE IN ACTUAL CONDITION
- TUBING CONTROL VALVE IS NOT CONNECT TO LEVEL CONTROLLER
- FOR TRUCK LOADING

REV.	DATE	DESCRIPTION	BY	CHKD	DESIGN ENGR	T. LDR	PROJ ENGR	PSI COOR	REFERENCE DRAWINGS
8	28-07-21	UPDATE AS PER MOC #B14706 (BLANKED MOC-INACTIVE EQUIPMENT IN P00)	RPN	PUTM			NNHP	TXPA	
7	23-04-19	UPDATE AS PER PSI V&V MOC#307724	RPN	PUTM			AM	ABI	
6	11-12-18	AS BUILT (PSI V&V AS PER MOC #481540)	DNR	AM			TZSX		
5	01-08-17	UPDATE AS PER FIELD VERIFICATION MOC#307724	ILH	TZSX			TZSX		
4	02-03-17	AS-BUILT PSI V&V BY PSM-PSI REMEDIATION PROJECT UNDER JOB NO.2445	ND	ADR	RQS	MWS	RQS		
3	16-12-15	AS BUILT PSM-PSI REMEDIATION PROJECT UNDER JOB NO.2445	APR/ISA	JX	BAY	MWS	BAY		P&ID SLURRY TANKS AND PUMPS, PRIMARY FEED PUMPS CP-403GS-EF-015
2	03-11-11	AS BUILT DONE BY TF JAKARTA	ARN	DKM	IKS	JA	AKH		P&ID SAND PLANT SKIDS 4,5,6 & 7 CP-403GS-EF-017



DRAWN	S.GANDA	19-07-99
CHECKED	JT	21-02-07
DESIGN ENGR.	WIM	21-02-07
DESIGN TEAM LEADER	DMJ	21-02-07
PROJECT ENGR.	WIM	21-02-07
OPR'G DEPT.	ZSA	21-02-07

PIPING & INSTRUMENT DIAGRAM
SAND PLANT SKIDS 1, 2 & 3
CENTRAL GATHERING STATION
DURI AREA-3

DURI-OTPF03GS000-PRO-PID-IBU-0116-00

ITC NO 21/OE-PMF/RF/2011 21/OE-PMF/2011	CAD DRAWN WITH CAD NEVER CHANGE THIS DRAWING BY HAND
SCALE : N.T.S	
SIZE :	
DRAWING NO.	CP-403GS-EF-016-8