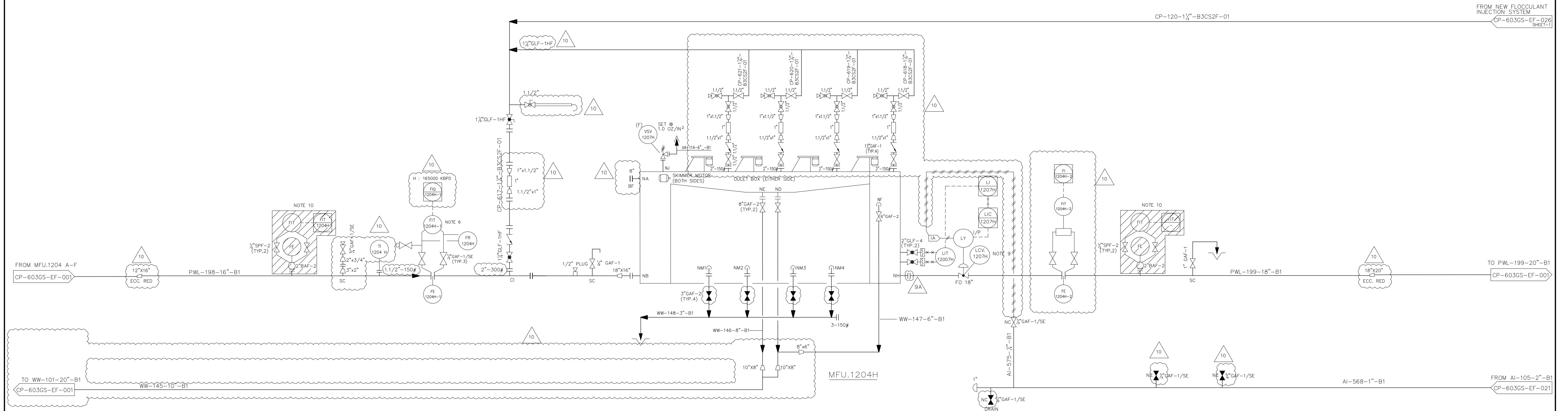



8037.MFU.1204H
MECHANICAL FLOTATION UNIT NOTE 7
TRIM. : TE-ZW-04-B1
CAPACITY : 170,000 BPD



NOTES :

1. ALL EQUIPMENT, INSTRUMENT AND LINE NUMBERS (THIS 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 & ID LEGEND SEE THE FOLLOW DRAWINGS:
FOR PIPING & EQUIPMENT DWG. NO. CP-0506N-EF-002
FOR INSTRUMENTATION DWG. NO. CP-0506N-EF-003
4. PCV, PSV, LCV & FCV SHOWN WITH (F) ADJACENT TO TAG NUMBERS IS FURNISHED AS PART OF THE MECHANICAL FLotation UNIT PACKAGE
5. PCV SHOWN IS PART OF THE GAS BLANKET SYSTEM (FISHER 1190) SUPPLIED BY VENDOR
6. THE FLOW RECORDER IS OUT OF SERVICE
7. THE MECHANICAL FLotation UNIT MFU1204H IS UNDER REPAIR
8. THE MFU AGITATOR FLOAT CELL MOTORS, SCRAPER A AND SCRAPER B HAVE HOA SELECTOR SWITCH AND RUNNING INDICATOR
9. NAME TAG IS NOT INSTALLED AS PER ACTUAL CONDITION
10.  = INACTIVE

[illegible]

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DRAWN	ADR	12-03-96
CHECKED	JAS	18-04-96
DESIGN ENG'R.	RHD	17-04-96
DESIGN TEAM LEADER		
PROJECT ENG'R.	RHD	17-04-96
OPR'G DEPT.		

DRAWING TITLE

PIPING & INSTRUMENT DIAGRAM
MECH. FLOTATION UNIT 8037.MFU.1204H
WATER TREATING FACILITIES
DURI AREA-3 CENTRAL GATH. STA.

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

SCALE : N.T.S

SIZE

DRAWING NO.
CP-603GS-EF-019-10

NEW DRAWING NO.
DURI-WTPF03GS000-PRO-PID-IBU-0065-00

CAD

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