

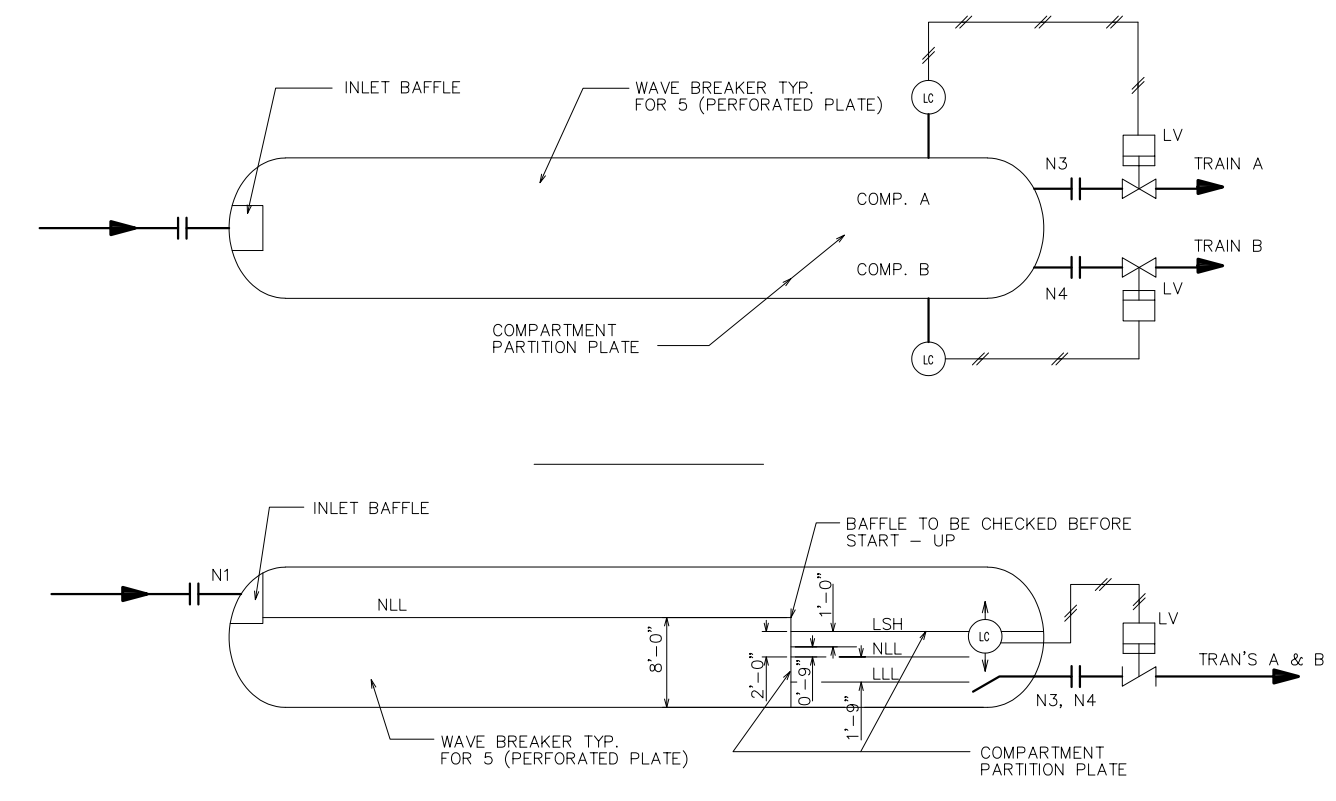
8037.V.0801
FLOW SPLITTER


DIMENSION : 144" G.D / 65'-4" TL - TL

X:\yo2\Stamp\Stamp - As-Built.jpg

8037.V.0801

FOR ARRANGEMENT OF INTERIOR
PARTITIONS / WAVE BKRS LEVEL
SETTINGS, ETC.
SEE DETAIL ABOVE RIGHT.



1. ALL LINE AND DRAWING NUMBERS ON THIS DRAWING HAVE THE PREFIX 403GS. ALL EQUIPMENT AND INSTRUMENT NUMBERS ON THIS DRAWING HAVE THE PREFIX 8037, UNLESS OTHERWISE NOTED.										3. FOR STANDARD P & I DIAGRAM LEGEND SEE THE FOLLOWING DRAWINGS: FOR PIPING & EQUIPMENT : DWG. NO. CP-053GN-EF-001 FOR INSTRUMENTATION : DWG. NO. CP-053GN-EF-002										5. DELETED  INACTIVE																																																	
2. THE LETTERS "I" & "O" ARE NOT USED IN THE EQUIPMENT NUMBERING SYSTEM.										4. ALL VALVES INSTRUMENTS AND EQUIPMENT TAGGED WITH (F) ARE SUPPLIED AS PART OF THE FLOW SPLITTER PACKAGE.										5. ALL OFF INSTRUMENTATION IS INACTIVE BASED ON MOC #814706																																																	
DURI-OTPF03GS000-PRO-PID-IBU-0028-00																																																																					
16 27-08-21 UPDATE AS PER MOC #814706 (BLANKED MOC-INACTIVE EQUIPMENT IN PLANT OPERATION DUE)										RKP		PWW				NOV		RIS												DRAWN SYAWAL 05-08-86										DRAWING TITLE PIPING AND INSTRUMENT DIAGRAM OIL PRODUCTION FACILITIES FLOW SPLITTER V - 01 PACKAGE CENTRAL GATHERING STATION DURI AREA -3										ITC NO. 21/06-PMF/PP/2011										CAD DRAWN WITH CAD NEVER CHANGE THIS DRAWING BY HAND									
15 28-07-21 UPDATE AS PER MOC #814706 (BLANKED MOC-INACTIVE EQUIPMENT IN P00)										RPCN		PUTM				NNHP		TXPA		P & ID DIARAM LEGEND-PIPING CP-053GN-EF-001										CHECKED WW 04-02-87																																							
14 07-06-21 UPDATE AS PER MOC #814706 (BLANKED MOC-INACTIVE EQUIPMENT IN P00)										RPCN		PUTM				NNHP		TXPA		P & ID DIARAM LEGEND-INSTRUMENTATION CP-053GN-EF-002										DESIGN ENGR. RDC 12-01-87																																							
13 21-11-18 AS BUILT (PS V&V AS PER MOC #81540)										DIA		AM						P & ID DIARAM -OIL PRODUCTION FACILITIES CP-403GN-EF-001										DESIGN TEAM LEADER																																									
12A 06-11-18 ISSUED FOR REVIEW (PS V&V AS PER MOC #81540)										DNR		AM						PIPING LINE SCHEDULE CP-403GN-PP-035										PROJECT ENGR.																																									
12 02-03-17 AS BUILT PS V&V BY PSM-PS3 REMEDIATION PROJECT UNDER JOB NO.2445										ND		ADR		ROS		MWS		ROS												OPR'G DEPT. KGG 27-11-87																																							
11 15-12-15 AS BUILT PSM-PS3 REMEDIATION PROJECT UNDER JOB NO.2445										HP		JX		BAY		MWS		BAY																																																			
REV. DATE DESCRIPTION										BY		CHKD		DESIGN ENGR		DESIGN T. LDR		PROJ ENGR		PSR COOR		REFERENCE DRAWINGS																																															