



- NOTES
1. SEE LEGEND AND SYMBOLS DRAWINGS.
 2. PROVIDE NITROGEN TO MAINTAIN ADEQUATE VELOCITY IN HEADER PURGE RATE TO BE DETERMINED BY VENDOR.
 3. NITROGEN PURGE CONNECTION TO BE PROVIDED AT ENTRANCE OF HEADER.
 4. INSTRUMENT NUMBERING ON P&ID SHEETS ARE COMPOSED OF IDENTIFICATION LETTERS, PLANT UNIT NUMBER AND RUNNING NUMBERS.
 5. DELETED.

P&ID AS Built 2021
Issued..... Date 26 JUN 2021
TE Approved..... Date 28 JUN 2021
Area Approved..... Date 28 JUN 2021

16	06-23-21	UPDATE 2021	NR	KTN					
17	07-18-19	UPDATE 2019	NR	KTN					
18	08-02-18	UPDATE 2018	NR	ANP					
19	03-05-18	MAXIMIZE UHV'S FUEL GAS	NR	ANP					
20	05-09-17	UPDATE 2017	NR	ANS					
21	12-23-16	D/K PSVs REPLACEMENT	NR	ANS					
22	11-17-16	UHV FUEL GAS MANAGEMENT rev.1	NR	ANP					
23	07-26-13	NATURAL GAS PROJECT	NR	ANS					
24	07-01-11	ADD PRESSURE CONTROL ELEMENT FOR FUEL GAS	NR	ANS					
25	02-28-11		NR	ANS					
26	03-14-08	UPDATE 2008	JRW	TN					
27	08-21-01		NR						
28	12-31-96	AS BUILT							
29	01-29-96	REVISED AS MARKED	YSJ	JHS	BYJ	JML			
30	12-30-95	REVISED AS MARKED	YSJ	JHS	BYJ	JML			
31	11-03-95	REVISED AS MARKED	YSJ	JHS	BYJ	JML			
32	08-12-95	F.F.C	YSJ	JHS	BYJ	JML			
33	03-31-95	A.F.D	JYS	JHS	BYJ	JML			
34	02-08-95	FOR APPROVAL	TCM	MBS	LEE				
REV.	DATE	DESCRIPTION	DRWN	CHKD	APPD	APPD	APPD	APPD	APPD

IRPC
IRPC PUBLIC COMPANY LIMITED
TPI SPLITTER PLANT PHASE III PROJECT
RAYONG, THAILAND

LG Engineering Co., Ltd.
SEOUL, KOREA

TETRA ENGINEERING & TECHNOLOGY INC.
BREA, CALIFORNIA, U.S.A.

UTILITY FLOW DIAGRAM
FLARE CONNECTION HEADERS

SQUAD CHECK					
PROCESS	PIPING	VESSELS	STRUCT.	ELEC.	INST.

DWG. NO. 69-P-1-15-033-3-18

SCALE NONE JOB NO. 8816 MICROFILM NO.