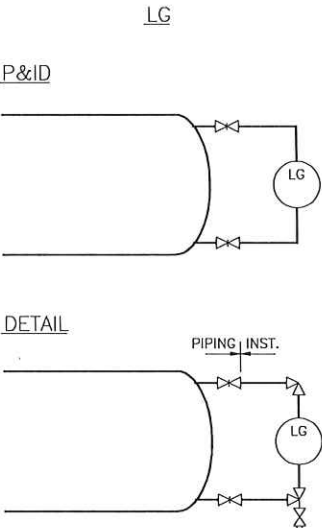


NOTES:

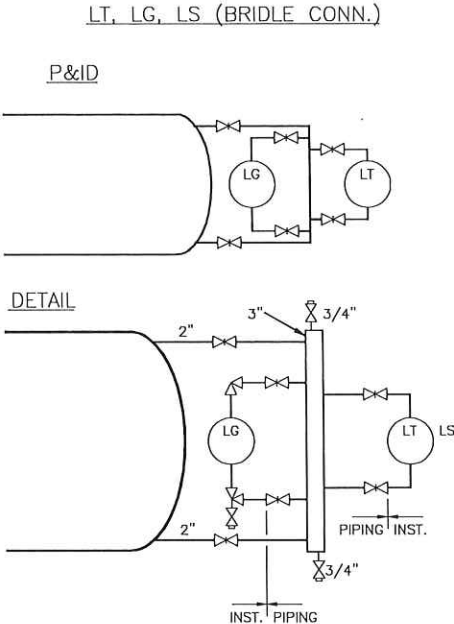
1. SEE DWG. NO. 69-P-1-00-400/401 FOR GENERAL NOTES, SYMBOLS & LEGEND.
2. INSTRUMENT NUMBERING ON P&ID SHEETS ARE COMPOSED OF IDENTIFICATION LETTERS, PLANT UNIT NUMBER AND RUNNING NUMBER.
3. TW AND PP FOR EXCHANGER SHALL BE INSTALLED ACCORDING TO TEMA CLASS.

DETAIL NO. 1



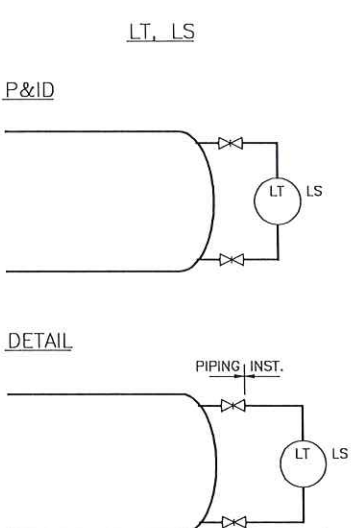
INST.	BLOCK VALVE SIZE
LG	3/4"

DETAIL NO. 2



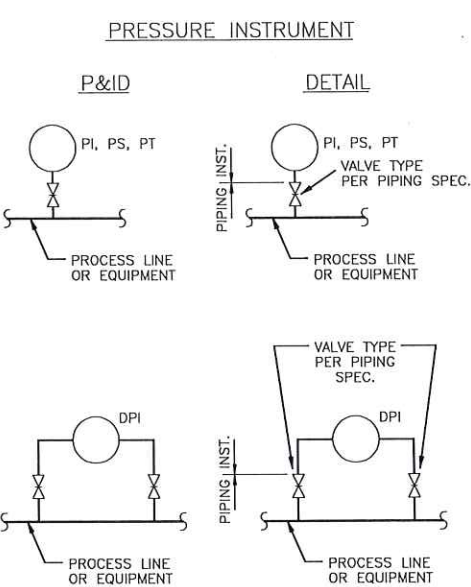
INST.	BLOCK VALVE SIZE
LG	3/4"
LT	1/2" OR 1 1/2"
LS	1 1/2"

DETAIL NO. 3



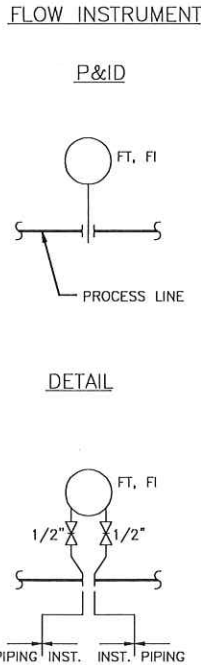
INST.	BLOCK VALVE SIZE
LT	1/2"
LS	1 1/2"

DETAIL NO. 4

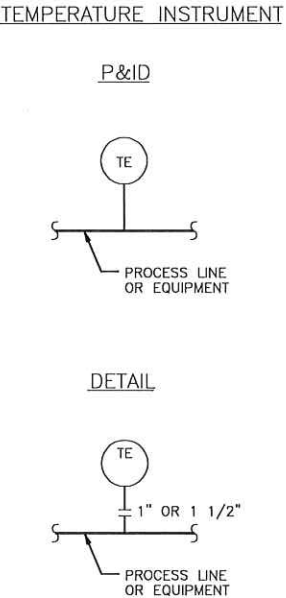


INST.	BLOCK VALVE SIZE
PI	1/2" OR 1"
PS	1/2" OR 1"
PT	1/2" OR 1"
PDT	1/2" OR 1"

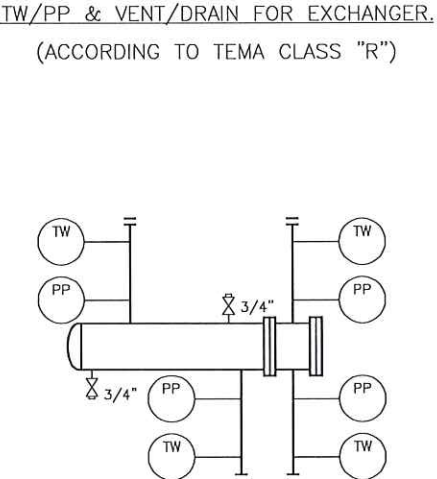
DETAIL NO. 5



DETAIL NO. 6



DETAIL NO. 7



P&ID AS Built 2021

Issued..... Date **28 JUN 2021**

TE Approved..... Date **28 JUN 2021**

Area Approved..... Date **28 JUN 2021**

REV.	DATE	DESCRIPTION OF ISSUE	DRWN	CHKD	APPD	APPD	APPD
2	03-14-08	UPDATE 2008	NR	TN			
1	08-12-95	F.F.C	YSJ	JHS	BYJ	JML	
0	03-31-95	A.F.D	YSJ	JHS	YK	YK	GHA

IRPC IRPC PUBLIC COMPANY LIMITED		
TPI SPLITTER PLANT PHASE III PROJECT RAYONG, THAILAND		
LQ Engineering Co., Ltd. SEOUL, KOREA		
TETRA ENGINEERING & TECHNOLOGY INC. BREA, CALIFORNIA, U.S.A.		
D/K HDS UNIT		PIPING & INSTRUMENT DIAGRAM
INSTRUMENTATION DETAIL		
JOB NUMBER	DRAWING NUMBER	REV. NO.
8816	69-P-1-00-404-3-2	2