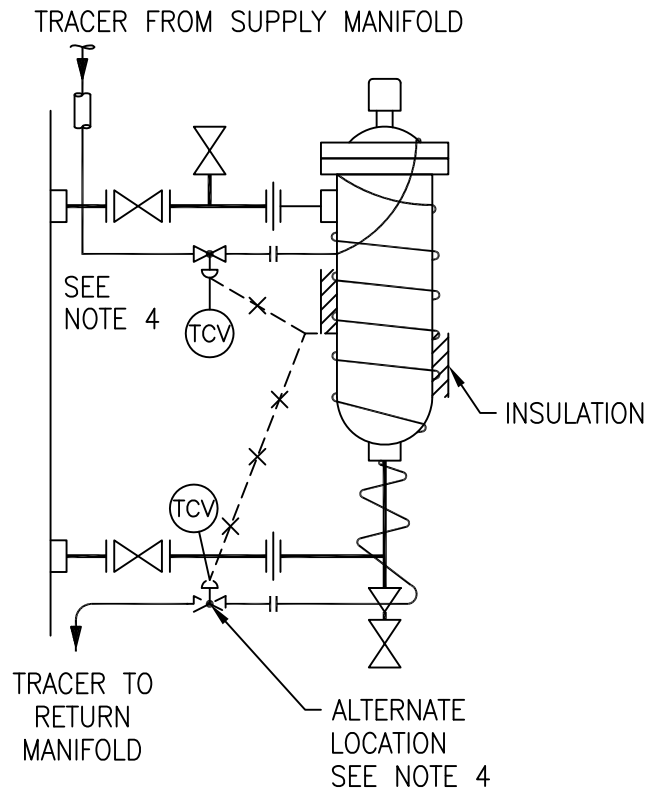


DETAIL 'A'

BUOYANCY TYPE
LEVEL INSTRUMENT



DETAIL 'B'

EXTERNAL BALL FLOAT
LEVEL INSTRUMENT

NOTES:

1. LOCATE TRACER ON UNDER SIDE OF PIPING.
 2. INSTALL THE TRACER SNUG AGAINST INSTRUMENT AND PIPING.
 3. DO NOT PLACE INSULATION BETWEEN THE TRACER AND THE VALVES OR PIPING.
 4. WHERE PROCESS LIQUID WILL FLASH AT HEAT TRACED TEMPERATURES PROVIDE THROTTLING VALVE (EITHER MANUAL NEEDLE OR TEMPERATURE CONTROL) ON TRACER FOR TEMPERATURE CONTROL.
- A = NUMBER OF TRACER LOOPS ON FLOAT CAGE. (EXCEPT LOW FLASH POINT)

0	ISSUED FOR CONSTRUCTION								
REV	REVISION				DATE	DRN	CHK	ENG	APP
CLIENT		TITLE							
		GLYCOL TRACING LEVEL INDICATOR DETAILS							
PREPARED BY		SCALE	DWG. No.	GT-017	PROJ.				REV.
		N.T.S.	CLIENT DWG. No.						0