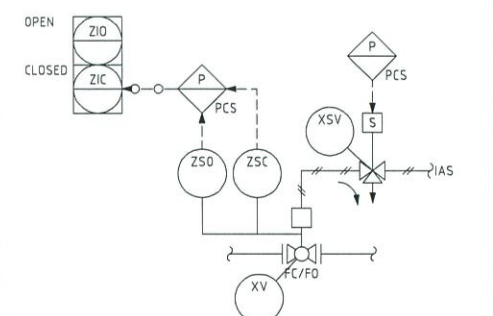


GENERAL NOTES:

NOTES:

- RODDING OUT POINT.
- SPARE NOZZLE FOR FUTURE HEATING MEDIUM.
- SPARE NOZZLE FOR FUTURE PROFILER INSTALLATION.
- SIS ENABLE TO OVERRIDE XV-3002, 3003, 3004, 3005, 3006, 3007.
- TYPICAL ARRANGEMENT FOR XV REFERS TO UBO-UBPG-PRO-LGN-WPT-0000-00002-14.



TYPE 4	XSV	ZSO	ZSC	ZIO	ZIC
XV-3002	3002	3002	3002	3002	3002
XV-3003	3003	3003	3003	3003	3003
XV-3004	3004	3004	3004	3004	3004
XV-3005	3005	3005	3005	3005	3005
XV-3006	3006	3006	3006	3006	3006
XV-3007	3007	3007	3007	3007	3007
XV-3008	3008	3008	3008	3008	3008
XV-3009	3009	3009	3009	3009	3009

- EASI DRIVE VALVE OR EQUIVALENT.
- PROVISION FOR FUTURE INLET SEPARATOR HEATER.
- VESSEL TO BE PROVIDED WITH INTERNAL WATER JETTING FACILITY.
- SAND WEIR.
- AD PIPE LENGTH REQUIREMENT.
- PSV TYPE IS ISO-BARRIER FLUID.
- PROVISION FOR CORROSION INHIBITOR INJECTION.
- FOR FUTURE BLANKET GAS CONNECTION.
- ZSC-3001 IS CRITICAL ALARM.

HOLDS:

- DELETED
- DELETED
- DELETED
- INSULATION THICKNESS.
- DELETED.
- HEATING MEDIUM COIL REQUIREMENT TO BE CONFIRMED AFTER COMPLETION OF FLOW ASSURANCE STUDY (ACTION NO. 219).
- AMOUNT OF DRAIN HUB HAZARDOUS.

V-3000	LIQUID LEVEL	%C-C (HOLD 3)
LAH-3000	103"	
LAH-3001	97"	
NLL	53"	
LAL-3001	21"	
LAL-3000	12"	
LAH-3002	97"	
LAL-3002	21"	

REFERENCE DRAWING:

NO.	DATE	REVISION	DRAWN	CHKD	ENG.	APPD.
H01	14/03/18	ISSUED FOR DESIGN	PBU	NAK	WEK	THS
F02	29/01/18	ISSUED POST-HAZOP	PBU	NAK	WEK	THS
F01	13/11/17	ISSUED FOR HAZOP	PBU	NAK	WEK	THS
E01	09/10/17	ISSUED FOR COMPANY REVIEW	PBU	NAK	WEK	THS
D01	22/09/17	ISSUED FOR IDC	PBU	NAK	WEK	THS

PROJECT: UBON PROJECT

TITLE: PIPING AND INSTRUMENTATION DIAGRAM INLET SEPARATOR

SCALE: NTS

DRAWING No: UBO-UBPG-PRO-PID-WPT-0000-00104-01

PLATFORM: UBCPP

REVISION: H01

Chevron THAILAND EXPLORATION AND PRODUCTION

WorleyParsons resources & energy