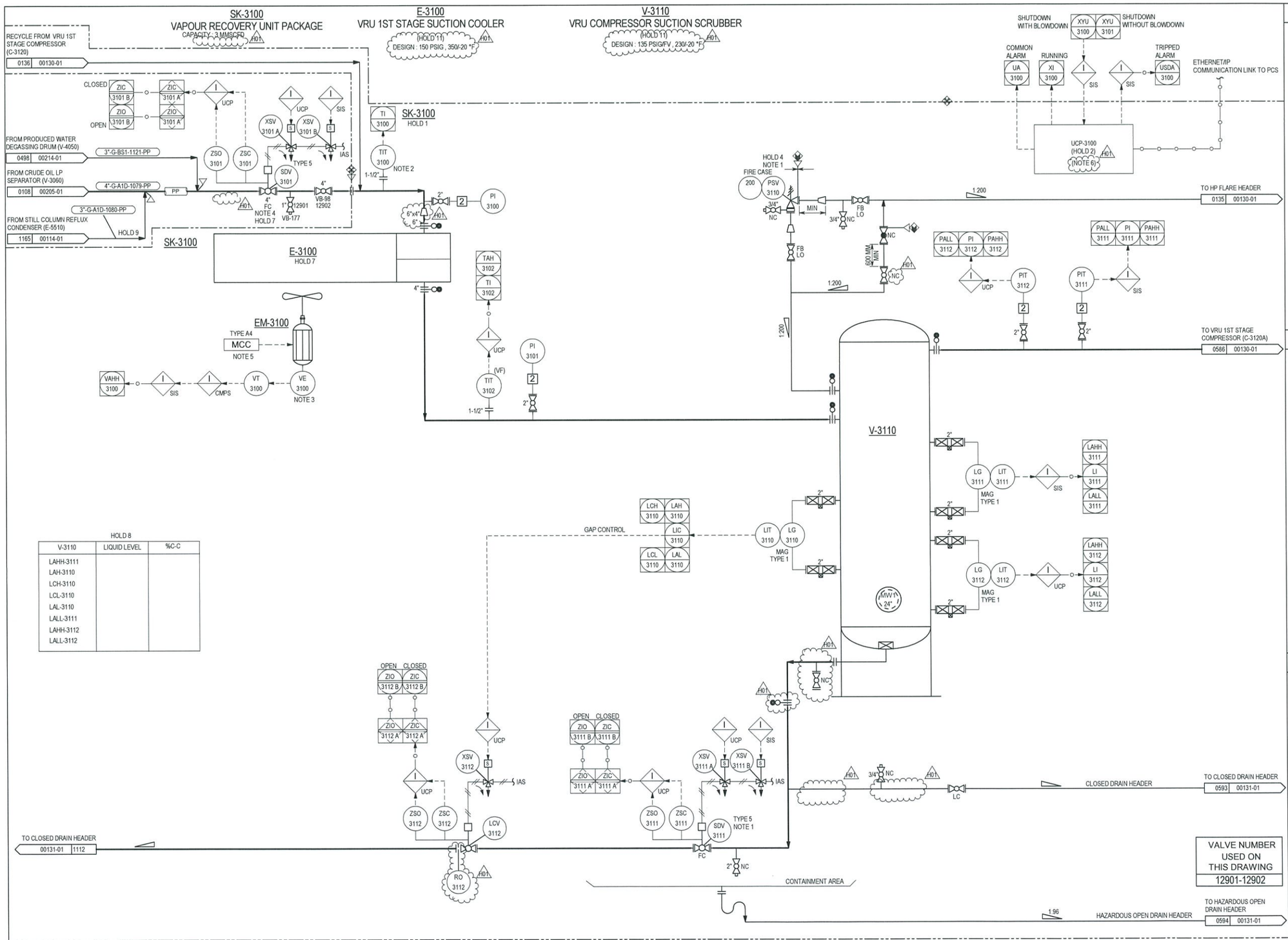

HOLD 8

V-3110	LIQUID LEVEL	%C-C
LAHH-3111		
LAH-3110		
LCH-3110		
LCL-3110		
LAL-3110		
LALL-3111		
LAHH-3112		
LALL-3112		

VALVE NUMBER USED ON THIS DRAWING
12901-12902

GENERAL NOTES:

NOTES:

1. 1X100%.
2. DELETED.
3. CONNECTED TO CMPS.
4. VIA VRU PACKAGE UCP & SIS.
5.

EM	VE	VT	VAHH	VSHH	XA	XI	XY	XYM
3100	3100	3100	3100	3100	3100	3100 3101 3102	3100	3100

6. OFF-SKID UCP H01

HOLDS:

1. DELETED H01
2. INTERFACE SIGNALS BETWEEN UCP AND PCS/SIS.
3. CONTROL TYPE FOR MOTORS.
4. PSV SIZE H01
5. DELETED
6. DELETED
7. VENDOR SUPPLIED LOOSE ITEMS.
8. LEVEL SETTING AND %C-C TO BE CONFIRMED BY VENDOR.
9. REQUIREMENT FOR ANTI FOULING / CORROSION INHIBITOR CHEMICAL INJECTION LINE TO BE CONFIRMED WITH MATERIAL SELECTION STUDY.
10. CONTROL VALVE SIZE.
11. SUBJECTED TO FINAL VENDOR INFORMATION H01

REFERENCE DRAWING:

NO.	DATE	REVISION	DRAWN	CHKED	ENG.	APP'D.
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

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WorleyParsons
resources & energy

PROJECT: UBON PROJECT

TITLE: PIPING AND INSTRUMENTATION DIAGRAM
VAPOR RECOVERY UNIT SKID FIRST STAGE COMPRESSOR SUCTION SCRUBBER

SCALE: NTS

DRAWING No: UBO-UBPG-PRO-PID-WPT-0000-00129-01

PLATFORM: UBCPP

REVISION: H01