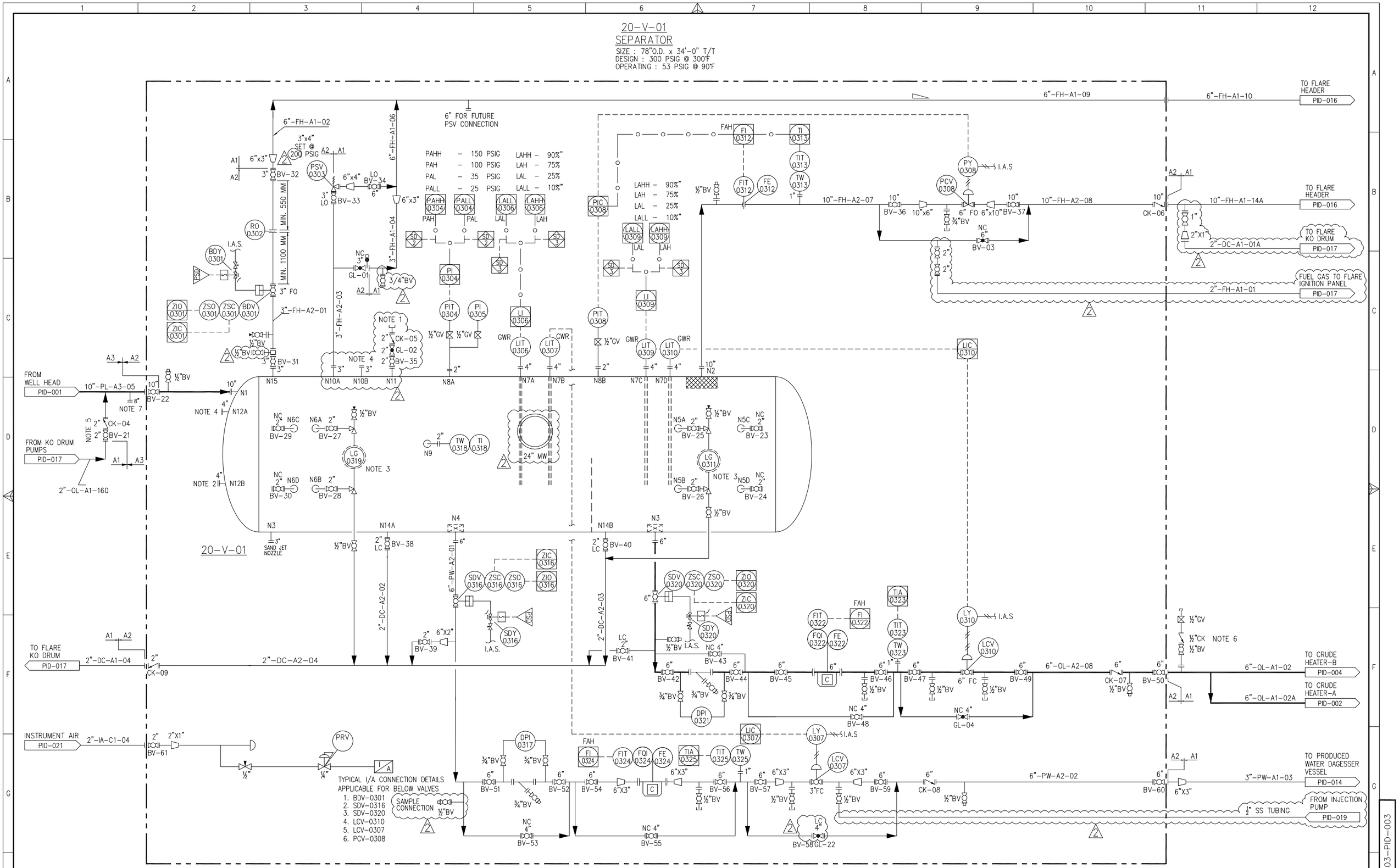

NOTES:
1. PURGE CONNECTION.
2. NOZZLE PROVISION FOR FUTURE HEATING COIL INSTALLATION.
3. LG-0311 AND LG-0319 SHALL BE HEAT TRACED AND THE CABLE SHALL BE TERMINATED ATE JB.
4. SPARE CONNECTION.
5. PHYSICAL LOCATION NEAR THE SEPARATOR, BOTH VALVES ARE RATED 600#.
6. CHEMICAL INJECTION POINT.
7. FUTURE CONNECTION WITH BLIND.

"PROPERTY OF SCHLUMBERGER – DO NOT DISCLOSE, USE OR REPRODUCE WITHOUT WRITTEN APPROVAL FROM SCHLUMBERGER"

DWG. No.	DESCRIPTION

REFERENCE DRAWINGS

NO.	DATE		BY	CHECKED	APP.
2	07/01/16	AS-BUILT	JV	AI	HT
1	31/08/15	ISSUED FOR CONSTRUCTION	BA	ZA	RA
0	15/07/15	ISSUED FOR CONSTRUCTION	BA	ZA	RA

REVISIONS

HKN ENERGY LTD.
HKN ENERGY KURDISTAN LTD.

Schlumberger
EARLY PRODUCTION SYSTEMS (EPS)

PLOT DATE/TIME 06/03/15

SWARA TIKA 2 - WELL HEAD PRODUCTION FACILITY

PROCESS AND INSTRUMENTATION DIAGRAM (P&ID)
SEPARATOR

SCALE: NTS
JOB# : MEIR-13028
DWG. NO. 13028-03-PID-003
REV. 2

SLB FILE. No. 13028-03-PID-003