

ITEM: 114-4-201
SERVICE: REGENERATION GAS ADSORBERS
TYPE: REGENERATION GAS ADSORBERS
DESIGN PRESS: 31 bar g
DESIGN TEMP: 340°C

ITEM: 114-4-202
SERVICE: REGENERATION GAS ADSORBERS
TYPE: REGENERATION GAS ADSORBERS
DESIGN PRESS: 31 bar g
DESIGN TEMP: 340°C

ITEM: 114-4-203
SERVICE: REGENERATION GAS ADSORBERS
TYPE: REGENERATION GAS ADSORBERS
DESIGN PRESS: 31 bar g
DESIGN TEMP: 340°C

ITEM: 114-4-204
SERVICE: REGENERATION GAS ADSORBERS
TYPE: REGENERATION GAS ADSORBERS
DESIGN PRESS: 31 bar g
DESIGN TEMP: 340°C

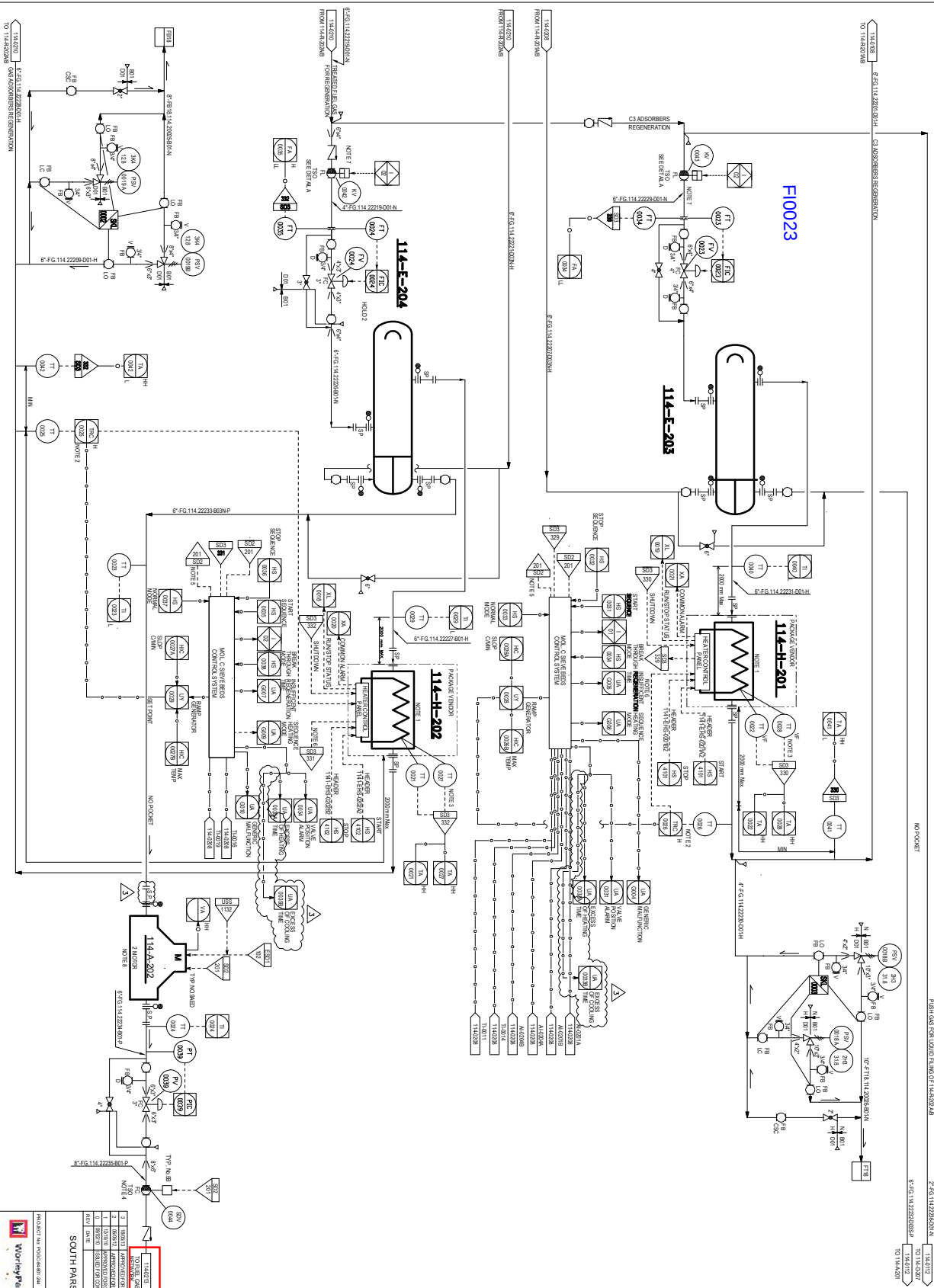
ITEM: 114-4-205
SERVICE: REGENERATION GAS ADSORBERS
TYPE: REGENERATION GAS ADSORBERS
DESIGN PRESS: 31 bar g
DESIGN TEMP: 340°C

ITEM: 114-4-206
SERVICE: REGENERATION GAS ADSORBERS
TYPE: REGENERATION GAS ADSORBERS
DESIGN PRESS: 31 bar g
DESIGN TEMP: 340°C

ITEM: 114-4-207
SERVICE: REGENERATION GAS ADSORBERS
TYPE: REGENERATION GAS ADSORBERS
DESIGN PRESS: 31 bar g
DESIGN TEMP: 340°C

ITEM: 114-4-208
SERVICE: REGENERATION GAS ADSORBERS
TYPE: REGENERATION GAS ADSORBERS
DESIGN PRESS: 31 bar g
DESIGN TEMP: 340°C

F10023

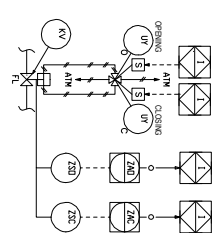


- NOTES
1. INSTRUMENTS AND CONTROL SYSTEM FOR EACH HEATER PASS WILL BE
 2. CONTROL SYSTEMS FOR EACH HEATER PASS WILL BE
 3. INSTRUMENTS AND CONTROL SYSTEM FOR EACH HEATER PASS WILL BE
 4. INSTRUMENTS AND CONTROL SYSTEM FOR EACH HEATER PASS WILL BE
 5. INSTRUMENTS AND CONTROL SYSTEM FOR EACH HEATER PASS WILL BE
 6. INSTRUMENTS AND CONTROL SYSTEM FOR EACH HEATER PASS WILL BE
 7. INSTRUMENTS AND CONTROL SYSTEM FOR EACH HEATER PASS WILL BE
 8. INSTRUMENTS AND CONTROL SYSTEM FOR EACH HEATER PASS WILL BE
 9. INSTRUMENTS AND CONTROL SYSTEM FOR EACH HEATER PASS WILL BE
 10. INSTRUMENTS AND CONTROL SYSTEM FOR EACH HEATER PASS WILL BE

GENERAL NOTES

HOLDS

DETAIL A (ON/OFF VALVE)



UTILITY PID NUMBER

ITEM	DESCRIPTION	UNIT	QTY	REMARKS
1	VALVE	114-4-201	1	
2	VALVE	114-4-202	1	
3	VALVE	114-4-203	1	
4	VALVE	114-4-204	1	
5	VALVE	114-4-205	1	
6	VALVE	114-4-206	1	
7	VALVE	114-4-207	1	
8	VALVE	114-4-208	1	

SOUTH PARS GAS FIELD DEVELOPMENT PHASE 17A18
ASSALUYEH RAN
ONSHORE FACILITIES



UNIT 114: PROPANE THE ATMENT AND DRIVING
PIPING AND INSTRUMENT DESIGN

DRAWING NO. PID-1718-114-0030-0211

REVISION 3