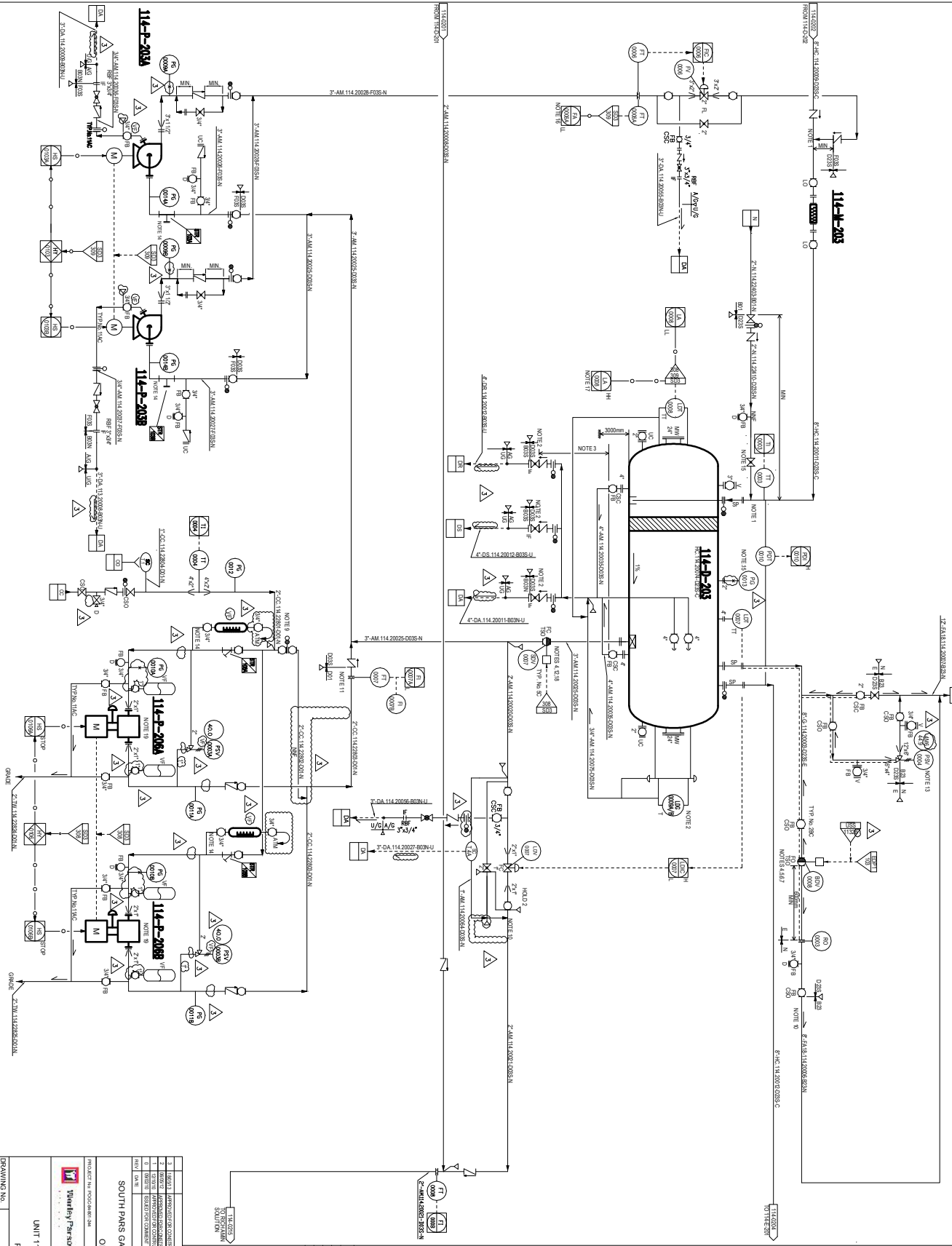


ITEM	114-A-203
SERVICE	FIRST COWATER WASHDOWN STATION WATER
DESIGN PRESS	454 barg
DESIGN TEMP	85°C

ITEM	114-B-203
SERVICE	FIRST COWATER WASHDOWN
DESIGN PRESS	280 barg
DESIGN TEMP	85°C

ITEM	114-B-203-A
SERVICE	FIRST WATER CIRCULATION PUMPS (2X VOLUME)
DESIGN PRESS	280 barg
DESIGN TEMP	85°C

ITEM	114-B-203-B
SERVICE	FIRST WATER CIRCULATION PUMPS (2X VOLUME)
DESIGN PRESS	280 barg
DESIGN TEMP	85°C



- NOTES**
1. ALL INSTRUMENTS ARE TO BE OF THE TYPE...
 2. LOCATION 114-B-203 TO BE RELOCATED FROM ABOVE VALVE ON REBEL DOWNS...
 3. RELOCATE THE POSSESSION OF THE RELOCATED VALVE ON REBEL DOWNS...
 4. FIRE RESISTANT VALVE SHALL BE INSTALLED IN PROTECTION TUBING...
 5. VALVE SHALL BE SELECTED AND CLASSIFIED ACCORDING TO THIS...
 6. VALVE EQUIPPED WITH AN INHERENTLY SAFE...
 7. INSTRUMENTS TO BE ABLE TO COMMAND FOR A STROKES VALVE OPENING...
 8. INSTRUMENTS TO BE ABLE TO COMMAND FOR A STROKES VALVE CLOSING...
 9. INSTRUMENTS TO BE ABLE TO COMMAND FOR A STROKES VALVE...
 10. TWO PHASES FLOW LINES NEEDED FOR RELOCATED VALVE...
 11. TO BE LOCATED IN A ROOM PLACES FLOW LINE IS LOCATED MANUALLY AT...
 12. TO BE LOCATED IN A ROOM PLACES FLOW LINE IS LOCATED MANUALLY AT...
 13. TO BE LOCATED IN A ROOM PLACES FLOW LINE IS LOCATED MANUALLY AT...
 14. TO BE LOCATED IN A ROOM PLACES FLOW LINE IS LOCATED MANUALLY AT...
 15. TO BE LOCATED IN A ROOM PLACES FLOW LINE IS LOCATED MANUALLY AT...
 16. ON LOW FLOW FLOW LINE IS LOCATED AND STATION PUMP STARTED...
 17. AFTER LOCATED FLOW LINE IS LOCATED AND STATION PUMP STARTED...
 18. 50% OF FLOW LINE IS LOCATED AND STATION PUMP STARTED...
 19. 100% OF FLOW LINE IS LOCATED AND STATION PUMP STARTED...
 20. 100% OF FLOW LINE IS LOCATED AND STATION PUMP STARTED...

GENERAL NOTES

1. ALL INSTRUMENTS ARE TO BE OF THE TYPE...
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HOLDS

1. ALL INSTRUMENTS ARE TO BE OF THE TYPE...
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EQUIPMENT LIST	
ITEM	NAME
114-B-203	114-B-203
114-B-203-A	114-B-203-A
114-B-203-B	114-B-203-B

UTILITY PID NUMBER

DA	PD-118-186-006-005	N	PD-118-186-006-002
CR	PD-118-186-006-003	FAV	PD-118-186-006-004
TS	PD-118-186-006-006	CC	PD-118-186-006-001

SOUTH PANS GAS FIELD DRYING PHASES 17&18 ASSAULT/REHMAN ONSHORE FACILITIES	
PROJECT NO.	114-0203
PROJECT NAME	UNIT 114, PROPANE TREATMENT AND DRYING
PROJECT LOCATION	PHASE 3 WATERWASH SECTION (PANEL 2)
PROJECT DATE	PID-118-114-0030-0203
PROJECT DRAWING NO.	PID-118-114-0030-0203
PROJECT REVISION NO.	3