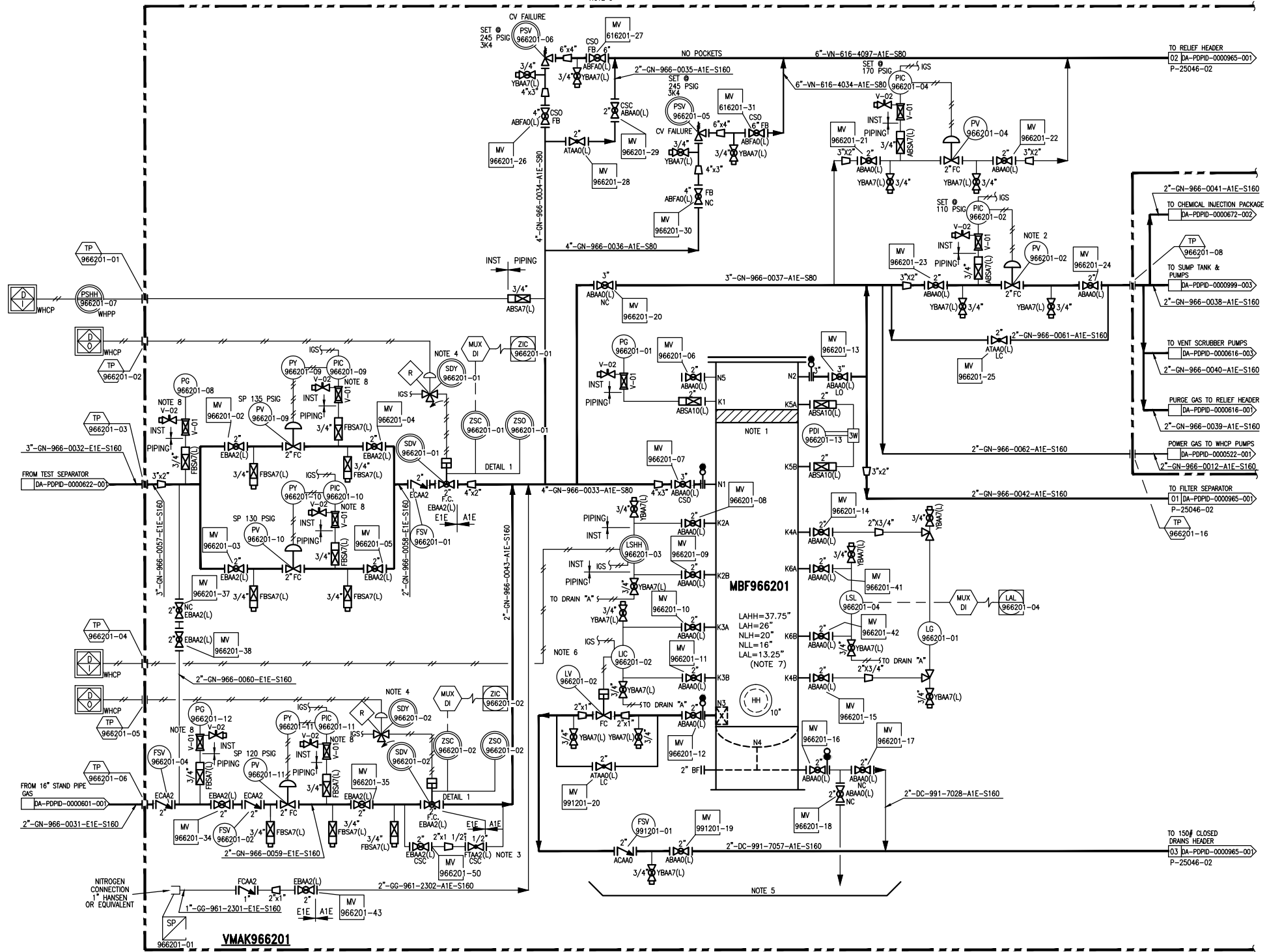


YMAK966201
INSTRUMENT AND POWER GAS SKID

MBF966201
POWER GAS SCRUBBER
CAPACITY : 3.0 MMSCFD
SIZE (FT-IN) : 26" OD x 8'-6" S/F
DESIGN (PSIG ° F) : 245 @ 225
OPERATING (PSIG ° F) : 135 @ 118
MATERIAL : CARBON STEEL
NOTE 9



GENERAL NOTES:

1. FOR SYMBOLS, PIPING AND INSTRUMENT DETAILS REFER TO LEGEND SHEET NUMBERS NG4A-DA-PDSYM-0000000-001 THROUGH NG4A-DA-PDSYM-0000000-008.
2. ALL EQUIPMENT AND INSTRUMENT TAGS SHALL BE PRECEDED WITH NG4A.

NOTES:

1. TEX-MESH MIST ELIMINATOR TM-TFEC MEDIA, 316L SS-TEFLON MESH
2. PV 966201-02 TO CLOSE WHEN PRESSURE AT UPSTREAM REDUCES BELOW 110 PSIG.
3. PRESSURISATION BYPASS FOR BLACK START.
4. SDY PNEUMATIC SOLENOID VENTS TO BE FITTED WITH MANUAL RESET.
5. COMMON DRIP TRAY FOR WHOLE SKID DRAIN SHOWN ON NG4A-CY-VDPID-0050423.
6. DIFFERENTIAL GAP LEVEL CONTROL REQUIRED FOR LIC 966201-02 SET POINTS ARE : OPEN + 26INCHES CLOSE + 13INCHES REFERRED TO BTL.
7. LEVEL ALARMS ARE REFERENCED TO BOTTOM TANGENT LINE.
8. WITH 1/2" SNUBBER
9. VESSEL TRIM: CARBON STEEL (A1E)



**INTEGRATED
FLOW SOLUTIONS**

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PHONE NUMBER: +1 (903) 595-6511
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4	07AUG13	REVISED PER ENGINEERING	MCL	CA	LA
3	08APR13	ADDED TAGS	RM	CA	LA
8	21OCT14	AS BUILT	RM	CA	LA
7	07MAR14	REVISED PER ENGINEERING	RM	CA	LA
6	09DIC13	REVISED PER ENGINEERING	MCS	JB	LA
5	14NOV13	REVISED PER ENGINEERING	MCS	JB	LA
REV.	DATE	DESCRIPTION	DES	ENG/CHK	PM/APP



PROJECT: SATELLITE FIELDS DEVELOPMENT
PROJECT-PHASE 2
CUSTOMER NAME: DELTA AFRIK ENGINEERING LTD.
END USER:
SYSTEM DESCRIPTION: INSTRUMENT & POWER GAS SKID
TAG NUMBER: NG4A-VMAK966201
PLATFORM: IBOT A
CUSTOMER PO#: 10108-1001

**PIPING & INSTRUMENTATION DIAGRAM
INSTRUMENT AND POWER GAS SKID
(NG4A-VMAK966201)**

CLIENT No.: NG4A-CY-VDPID-0050422

SCALE: NONE	SECTION	JOB	SHEET	TOTAL SHEETS	REV.
PM.: L. AGUILAR	P - 25046- 01			2	8