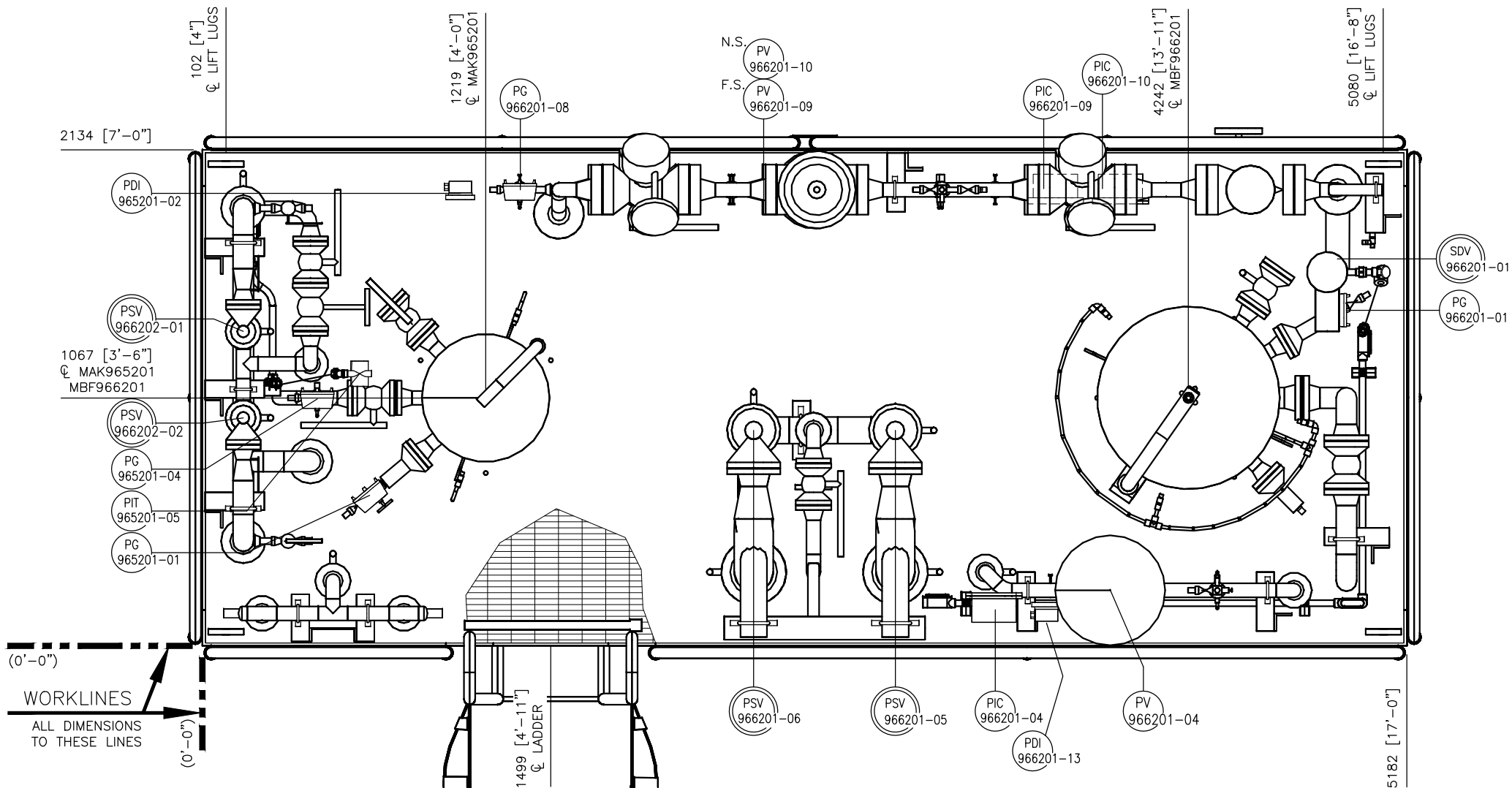




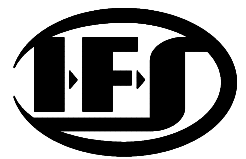
PLAN VIEW  
(UPPER LEVEL)

TIE IN SCHEDULE

| MK     | DESCRIPTION                        | SIZE/TYPE            |
|--------|------------------------------------|----------------------|
| TP*-01 | TO PSHH-966201-07                  | 1/2" TUBING BULKHEAD |
| TP*-02 | TO SDY-966201-01 CONTROL           | 1/2" TUBING BULKHEAD |
| TP*-03 | INLET FROM TEST SEPARATOR          | 3" 900# RTJ C.S.     |
| TP*-04 | TO LSHH-966201-03 CONTROL          | 1/2" TUBING BULKHEAD |
| TP*-05 | TO SDY-966201-02 CONTROL           | 1/2" TUBING BULKHEAD |
| TP*-06 | INLET FROM 16" STAND PIPE          | 2" 1500# RTJ C.S.    |
| TP*-08 | OUTLET TO POWER GAS USERS          | 2" 150# RF C.S.      |
| TP*-09 | OUTLET TO VENT HEADER              | 6" 150# RF C.S.      |
| TP*-10 | PIT-965201-05 (NG4A-VJBA781201-04) | ELECTRIC J. BOX      |
| TP*-11 | TO PSLL-965201-03 (WHPP)           | 1/2" TUBING BULKHEAD |
| TP*-12 | OUTLET TO INSTRUMENT GAS USERS     | 2" 150# RF C.S.      |
| TP*-13 | TO LSHH-965201-02 CONTROL          | 1/2" TUBING BULKHEAD |
| TP*-14 | OUTLET TO CLOSED DRAIN             | 2" 150# RF C.S.      |
| TP*-15 | OUTLET TO OPEN DRAIN               | 4" 150# RF C.S.      |
| TP*-16 | OUTLET TO WHCP HYDRAULIC PUMPS     | 2" 150# RF C.S.      |
| TP*-17 | DRAIN FROM 24" BUFFER GAS STORAGE  | 2" 150# RF C.S.      |

\*\*\* DENOTES 966201 TYPICAL

- NOTES:
1. FOR LOWER PLAN VIEW SEE DWG. NO.: G-25046-02.  
NG4A-CY-VDMEC-0050418
  2. FOR ELEVATION VIEW SEE DWG. NO.: G-25046-03.  
NG4A-CY-VDMEC-0050419
  3. FOR END VIEW SEE DWG. NO.: G-25046-04.  
NG4A-CY-VDMEC-0050420
  4. FOR ISO VIEW SEE DWG. NO.: G-25046-05.  
NG4A-CY-VDMEC-0050421
  5. ALL DIMENSIONS  $\pm 1/4"$ .
  6. ALL EQUIPMENT AND INSTRUMENT TAGS SHALL BE PRECEDED WITH "NG4A"



INTEGRATED  
FLOW SOLUTIONS

6461 REYNOLDS RD, TYLER, TEXAS, USA 75708  
PHONE NUMBER: +1 (903) 595-6511  
EMAIL: SUPPORT@IFSOLUTIONS.COM

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|      |         |                                           |     |         |        |
|------|---------|-------------------------------------------|-----|---------|--------|
| 4    | 12NOV13 | REVISED PER CUSTOMER COMMENTS             | JB  | CA      | LA     |
| 3    | 07AUG13 | REVISED PER ENGINEERING                   | MCL | CA      | LA     |
| 2    | 03JAN13 | REVISED PER CUSTOMER COMMENTS             | RM  | CA      | LA     |
| 1    | 26SEP12 | REVISED PER CUSTOMER COMMENTS (7/13/2012) | RM  | KC      | LA     |
| 0    | 06JUL12 | APPROVED FOR CONSTRUCTION                 | RM  | KC      | LA     |
| 5    | 27OCT14 | AS BUILT                                  | RM  | KC      | LA     |
| REV. | DATE    | DESCRIPTION                               | DES | ENG/CHK | PM/APP |



CRAYMOND NIG. LTD

PROJECT: SATELLITE FIELDS DEVELOPMENT PROJECT-PHASE 2  
CUSTOMER NAME: DELTA AFRIK ENGINEERING LTD.  
END USER:  
SYSTEM DESCRIPTION: INSTRUMENT & POWER GAS SKID  
TAG NUMBER: NG4A-VMK966201  
PLATFORM: IBOT A WHP  
CUSTOMER PO#: 10108-1001  
ESTIMATED DRY WEIGHT: 12791 KG [28,200 LBS]  
ESTIMATED OPERATING WEIGHT: 13119 KG [28,923 LBS]

GENERAL ARRANGEMENT  
INSTRUMENT AND POWER GAS SKID  
(NG4A-VMK966201)

|                                   |               |     |       |              |      |
|-----------------------------------|---------------|-----|-------|--------------|------|
| CLIENT No.: NG4A-CY-VDMEC-0050417 |               |     |       |              |      |
| SCALE: 1/2"=1'-0"                 | SECTION       | JOB | SHEET | TOTAL SHEETS | REV. |
| PM.: L. AGUILAR                   | G - 25046- 01 |     |       | 5            | 5    |