|                 | 4                       |                  | Ι                   | 3              | $\mathbf{A}$  | 2                   | I  |  | 1   |                     |
|-----------------|-------------------------|------------------|---------------------|----------------|---|---------------------|--|--|---|---------------------|
|                 | NOZZLE ORIENTATION      |                  | -                   |                | <b>_</b>  | BILL OF MATERIAL    |  |  |   |                     |
| AA DK           |                         |                  | DECOUTION           |                | ITEM QTY PART NUMB  | ER TITLE            |  | DESCRIPTION  | MATERIAL VEN  | DOR                 |
|                 |                         |                  | DESCRIPTION         |                | 1 1 10029   | ASSY, SKID, 400 BBL | SUB-A  | ASSY   |   |                     |
| 11              |                         | -                |                     |                | 2 1 10204   | ASSY, TANK, 400 BBL | SUB-A  | ASSY   |   |                     |
| 12A             | 1 4 150 RFWN            |                  | SPARE               |                |   |                     |  |  |   |                     |
| 12B             |                         | -                | SPARE               |                |   |                     |  |  |   |                     |
| 12C             |                         |                  | SPARE               | (              | $\overbrace{C1.25A}^{(C1.25B)} \overbrace{N8A}^{(N8A)} (1)$   |                     |  |  |   |                     |
| 2               |                         |                  | ШЅН                 |                | (C1.25A) (C1.5) (N8B)   |                     |  |  |   |                     |
| 1               |                         | -                | HISD                |                |   |                     |  | (N3)   |   |                     |
| 18A             | 1 8 NC FLANGE           |                  |                     |                |   |                     |  |  |   |                     |
| 188             |                         | i                | THIEF HATCH         |                |   |                     |  |  |   |                     |
| 1.25 A          |                         |                  | FLOAT CPLG          |                |   |                     |  |  |   |                     |
| : <b>1.25 B</b> | 1 1.3 2000# CPLG        | ROOFTANK         | FLOAT CPLG          |                | $\langle \rangle \rangle \rangle \langle \rangle \rangle \langle \rangle \langle \rangle \rangle \langle \rangle \langle \rangle \rangle \langle \rangle \langle$ |                     |  |  |   |                     |
| 1.5             | 1 1.5 2000# CPLG        | <b>ROOF TANK</b> | FLOAT ELBOW         |                |   |                     |  |  |   |                     |
| 13              | 1 3 150 RFWN            | VAULT            | SUCTION             |                |   |                     |  |  |   |                     |
|                 |                         |                  |                     |                |   |                     |  | 3  |   |                     |
| ** ALL E        | ELEVATION DIMENSIONS AF | RETAKEN FRO      | M BOTTOM OF TANK*** |                |   |                     |  | $\neg$   |   |                     |
|                 |                         |                  |                     | R<br>N2C<br>N1 |   |                     |  |  |   |                     |
|                 |                         |                  |                     |                | N2B (C2)  | ,<br>1<br>1         | TAN<br>DRAWN F<br>MPB<br>ANSI<br>B<br>SCALE: F | ESCRIPTION<br><b>K, 400 BBL, ENV V</b><br>BY: DATE: CHECKED BY:<br>07/12/2010 MPB 07<br>ASSEMBLY REFERENCE:<br>TILE NAME AND PATH: | PART / ASSB   AULT 10205   DATE: MNFG. APPR. BY: DA   //12/2010 MPB 07/12/2   REFERENCE 8 8 | CE NO:<br>SHEET NO. |
|                 | 4                       |                  |                     | 3              | Δ.  | 2                   |  | S:\Engineering\DRAWINGS\INV\10205  | - ASSY, 400 BBL WITH STD SKID.  | idw OF 1            |