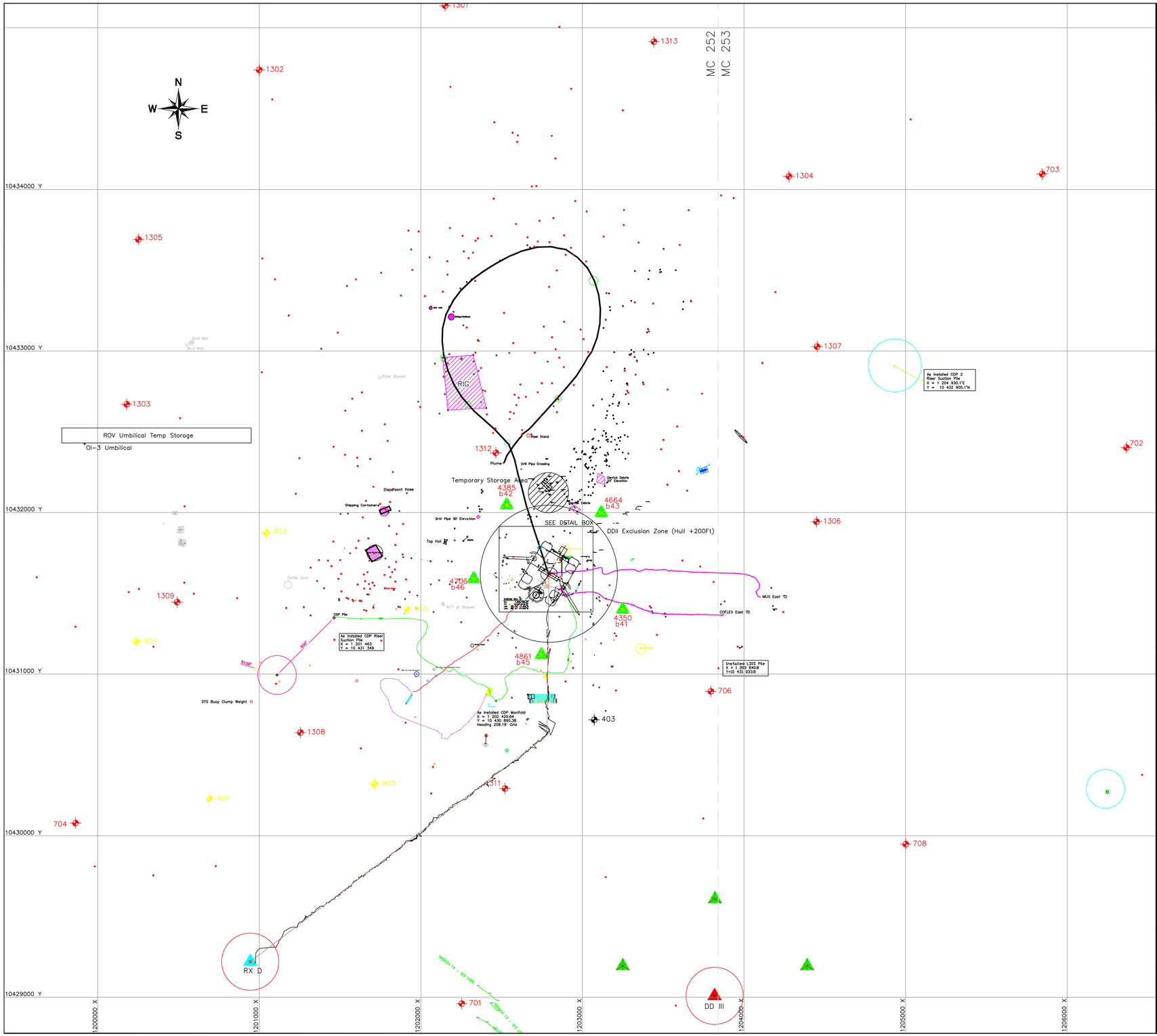
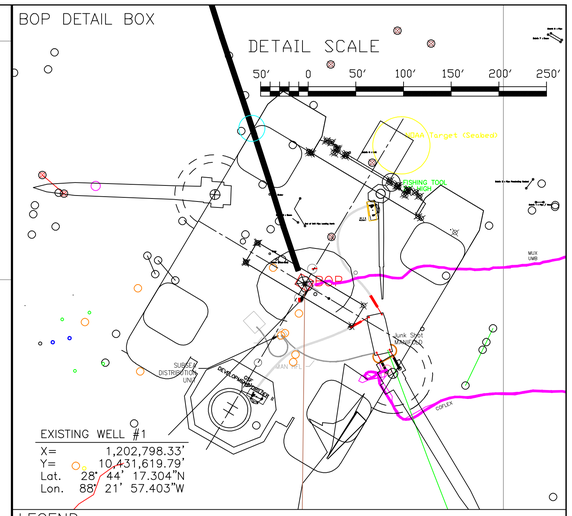


BOP DETAIL BOX



LEGEND

- Major Debris
- Debris (description removed)
- AUV Sonar Contact
- Debris from Boa Deep C Survey
- Riser
- Future Installations
- Enterprise Array
- Q4000 Array
- Field LBL Array
- Vessel DP Beacons
- HP1 Array
- DD2 & DD3 DP Transponders

NOTES

1. Field wide LBL array deployed and calibrated by Ocean Intervention 3.
2. Field wide LBL array set to Wideband family 13.
3. Enterprise Array set to Wideband family 14, CIS 00.
4. Q4000 Array set to Wideband family 4, CIS 08.
5. Riser Surveys performed by Viking Poseidon using field wide LBL array.
6. Other information provided by OI-3, Skandi Neptune, BOA Sub C, Iron Horse, C-Express.
7. DD II and DD III Arrays installed using Konsberg HiPAP MPTs.

GEODETIC PARAMETERS

SPHEROID	: CLARKE 1866
DATUM	: NORTH AMERICAN DATUM 1927 (NAD 27)
PROJECTION	: UNIVERSAL TRANSVERSE MERCATOR ZONE 16 (N)
CENTRAL MERIDIAN	: 87° WEST

HORIZONTAL SCALE 1":300'

300 0 300 600 900 1200

US FEET

MISSISSIPPI CANYON 252
MACONDO FIELD
MACONDO LAYOUT DRAWING
09/16/2010

bp

DRAWING NUMBER: 2200-T2-DO-D6-4095

DRAWN BY: IAN DOOTSON / JONATHAN DAVIS | LAST REVISION SEPTEMBER 16 2010