

- A) CHEMICAL ANALYZER TAP
- B) WATER SAMPLE LINE (3-REQ'D)
- C) LEVEL MEASUREMENT GAUGE HOOKUP (2-REQ'D)
- D) TANK FOUNDATION AND DRAIN
- E) HANDRAIL
- F) OUTLET PIPE (2-REQ'D)
- H) 42" x 36" ROOF HATCH (1-REQ'D)
- I) TANK LADDER EXTERIOR & INTERIOR
- J) WEIR BOX (1-REQ'D) - IN TABLE
- K) OVERFLOW PIPE (1-REQ'D)

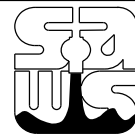
- M) 12" DRAIN (1-REQ'D)
- O) DRAINAGE STRUCTURE
- P) 36" SHELL MANWAY (2-REQ'D)
- Q) INLET PIPE (1-REQ'D) - IN TABLE
- R) 3" FLG. OUTLET (ELECTRODE HOLDER PIPE SUPPORT) (1-REQ'D)
- T) CENTER VENT (1-REQ'D)
- U) FOUNDATION AND DRAIN ALTITUDE VALVE ASSEMBLY (NOT SHOWN)

NOTE:

1. ANGLES SHOWN ON LAYOUT MAY NEED TO BE ADJUSTED BY MANUFACTURER IN ORDER TO CENTER PIPING & MANWAYS ON THE PRECAST PANELS.
2. CONTRACTOR IS RESPONSIBLE FOR THE PROTECTION OF HOMEOWNER'S PROPERTY ADJACENT TO SITE LOCATION.
3. ALL ABOVE GROUND PIPING SHALL BE STEEL PER SAWS SPECIFICATIONS.
4. ISOLATE DISSIMILAR METALS W / INSULATION KITS.

DD-904-01

SAN ANTONIO WATER SYSTEM
SAN ANTONIO, TEXAS



APPROVED:
NOV 2011

SHEET
1 OF 1

TYPICAL RESERVOIR LAYOUT

REVISED:
NOV 2011