CONSTRUCTION NOTES:

1. Install 1" standard service per applicable portions of STD-502-L.
2. Fill riser pipe with sand from concrete pad support.
3. \( \frac{3}{8} \times \frac{3}{4} \) brass bell reducer.
5. \( \frac{3}{8} \) soft copper.
6. Ball valve, \( \frac{1}{8} \)" stainless steel ball valve with flip ends and hand lever operator.
7. Install \( \frac{1}{8} \)" type "K" soft copper tubing with solder joint to coupling. Bend to smooth 180° arc with \( \frac{1}{8} \)" radius.
8. Heavy duty stainless steel hinges. Fillet weld to riser pipe.
9. \( \frac{3}{8} \)" diameter stainless steel anchor bolts set in concrete slab.
10. SWT x MPT adapter.
11. 1½" sch. 80 PVC sleeve.
12. J-130, \( \frac{1}{2} \)" tailpiece.
13. 1" x \( \frac{3}{4} \)" brass meter jumper.
14. J-1535 \( \frac{3}{8} \)" flare x flip adapter.
15. 8" standard steel pipe.

* For an alternative sampling station contact the C.N.B. Utilities Dept. representative.

CITY OF NEWPORT BEACH
PUBLIC WORKS DEPARTMENT

WATER SAMPLING STATION

APPROVED:

RCE NO. 36106
PUBLIC WORKS DIRECTOR

Drawn: M. Elias
Scale: N.T.S.
Date: Jan. 2004

DRAWS NO.

STD-523-L