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P.P.2 MONITOR LUG

END VIEW

13 5/16"

FITTING SCHEDULE

A= 5" ϕ NPT WITH 5" x 4" NYLON BUSHING B= 3" ϕ NPT WITH 3" x 2" NYLON BUSHING (FITTING FOR LEAK DETECTION W/ INTERNAL PIPE)

155"

18"

INNER TANK

GENERAL NOTES

TYPE: I 380 DOUBLE WALL, UNDERGROUND, NY NO. REQ.; "MATERIAL: MLD CARBON STEEL TEST: 30 P.S.I. INNER 5 P.S.I. CUTER MIN. GAUGE OR THICKNESS (PER U.L. 56): (BASED ON 80" MAX, BURAL DEPTH)
NINER HEADS: 3/8" DUTER HEADS: 7 GA.
NINER SHELL: 5/10" DUTER SHELL: 1D CA.
PAINT: "INTERIOR - MOME

INTERIOR : NONE
EXTERIOR : SP-B BLAST, COAT WITH ;

□ CORROCOTE PLUS 15 MILS
□ POLYURETHANE 70 MILS

125 NILS

CONSTRUCTION: FLANGED & DISHED HEADS, LAP WELD ALL EXTERIOR SEAMS ONLY
APPROVED LABELS: U.L. 58. NYC. NYCR? PART 8:14
U.S.T.P.3
ACT-10G-U
ACT-10G

- 15000 VOLT SPARK TEST PROVIDED AT FACTORY FOR POLYURETHANE MODELS

DUTER TANK

ANDDES PROVIDED ON S.T.LP.3 MODELS GNLY (1) 10 # ZINC & (1) 0 # NAG PER HEAD

13 5/16^M

ELEVATION

C.L. TANK

120"

STRIKER PLATES TYP.

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DATE

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AREO-POWER

103 SMITHTOWN BLVD SMITHTOWN, NY 11787

NEW YORK CITY

12,000 GAL U/G TYPE 1 DW

DRAWING TITLE

DWC N042K DWINYCUG96	
5CALE: 3/15"=1"	DWN BY: HT
SHEET: 1	DATE: 11/1/02

CAPACITY: 12000 GALLONS TYPE: 1 380 DOUBLE WALL, UNDERGROUND, NY CITY

- REFERGIASS

3600D VOLT SPARK TEST PROVIDED AT FACTORY FOR F.R.P. MODELS

34'-2 5/B" APPROX.