SECTION THRU FLANGED CONNECTION

NO SCALE

GENERAL NOTES

TANK DESIGN: 30 PSI ASME CODE

CAPACITY! 5000 + GALLOWS

MATERIAL TO BE HANDLED: ALUM LIQUOR

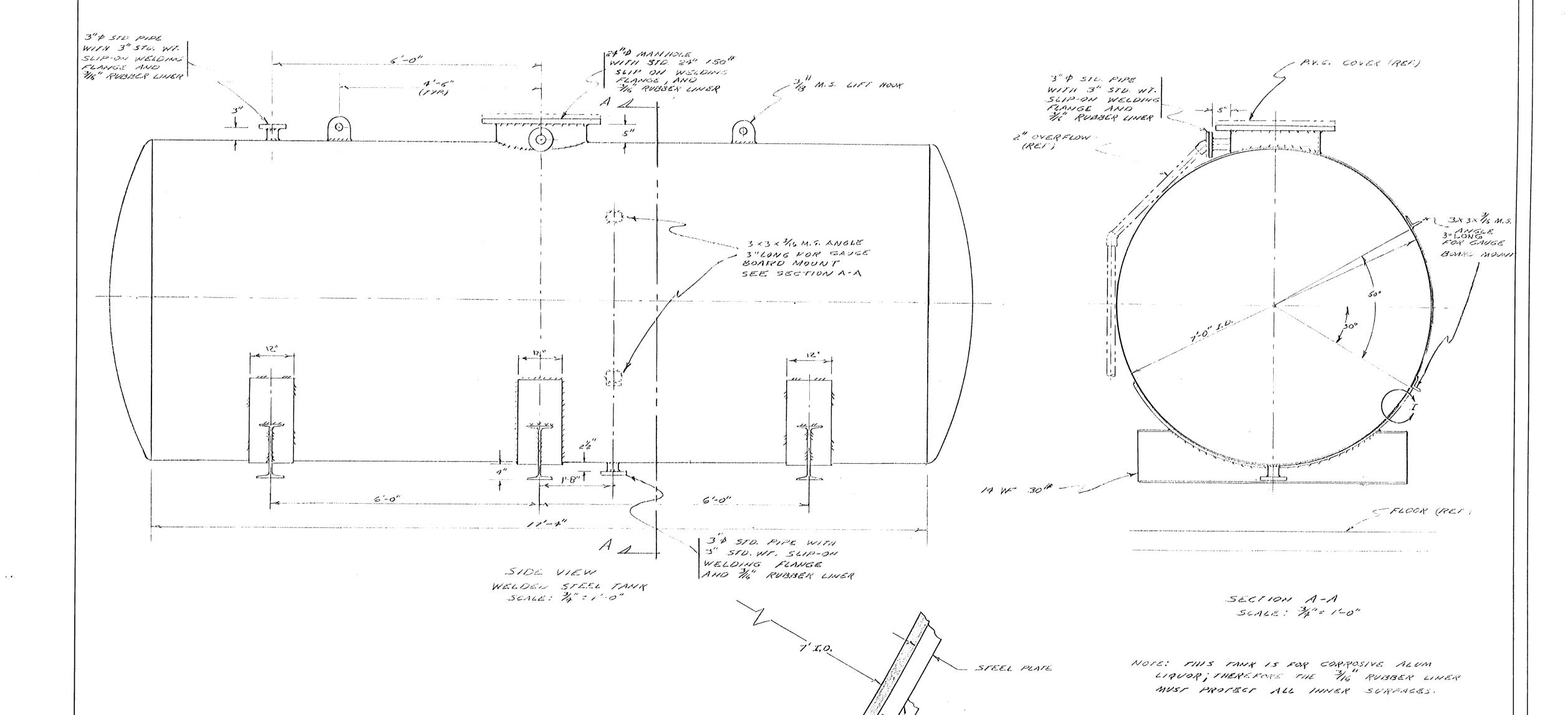
SP. GA. 1.3551 (Be @ 60°F) PH 3.5 1% SOLUTION

WT. PER GAL @ GOF : 11.031 A

LINING: 1/8" THICK, SOFT NATURAL RUBBER,

TO BE ELECTRICALLY TESTED FOR

PINHOLES.



1/6 NATURAL RUBBER

DETAIL I

SCALE! FULL

T STEEL POUSIER

LINER

ER 33-17317-986

DRAWN G. H. S. 1/10 1963 __19___ APPROVE 8/14 1/14 1963

NO. DATE

BY CH CORR APP REVISION

ALBANY, OREGON WATER FILTRATION PLANT CHEMICAL BUILDING 5000 GAL, LIQUID ALUM TANK

PACIFIC POWER & LIGHT COMPANY PORTLAND, OREGON

SCALE: NOTED APPROVED GALLY & Stiller

ENG'R PD-18757

