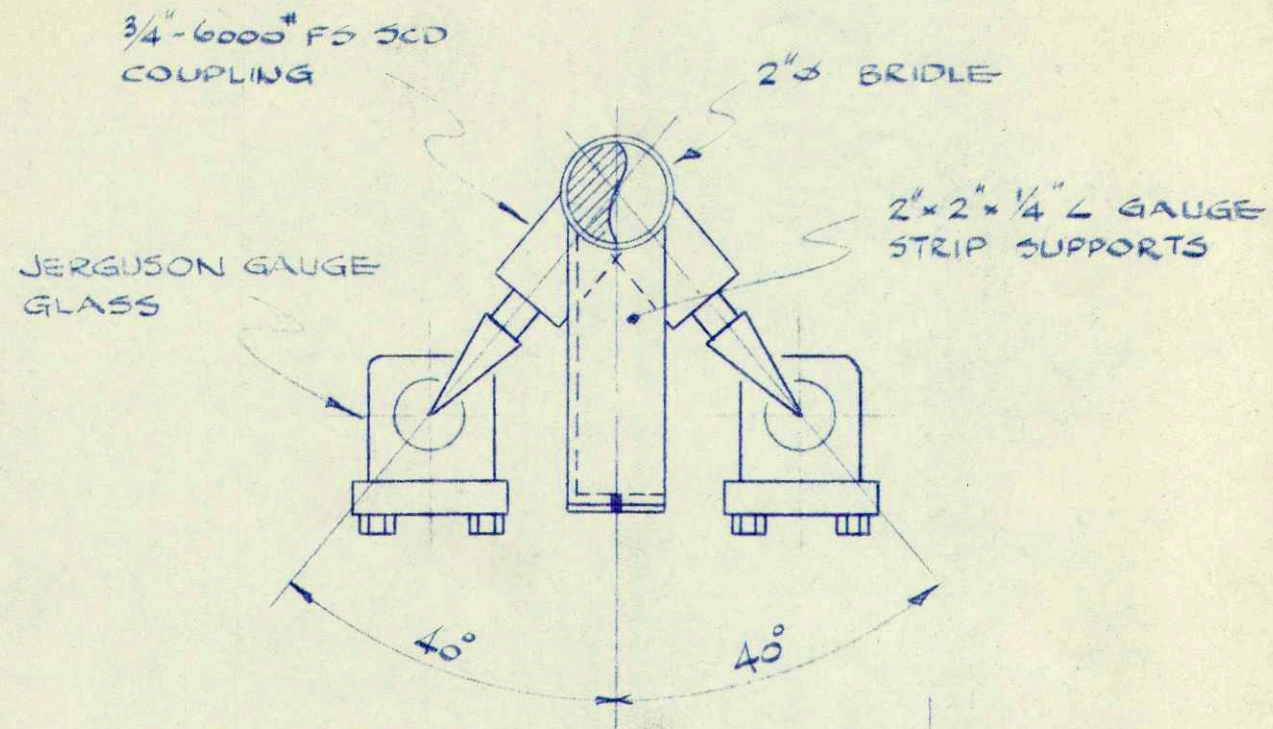


DETAIL SHOWING ORIENTATION OF GAUGE GLASS CPLGS
AND METHOD OF SUPPORTING CAMPBELL'S FEET GAUGE
STRIP. STORAGE AREA NEVIS

DATE AUG 29 56
BY FRP
APPV'D

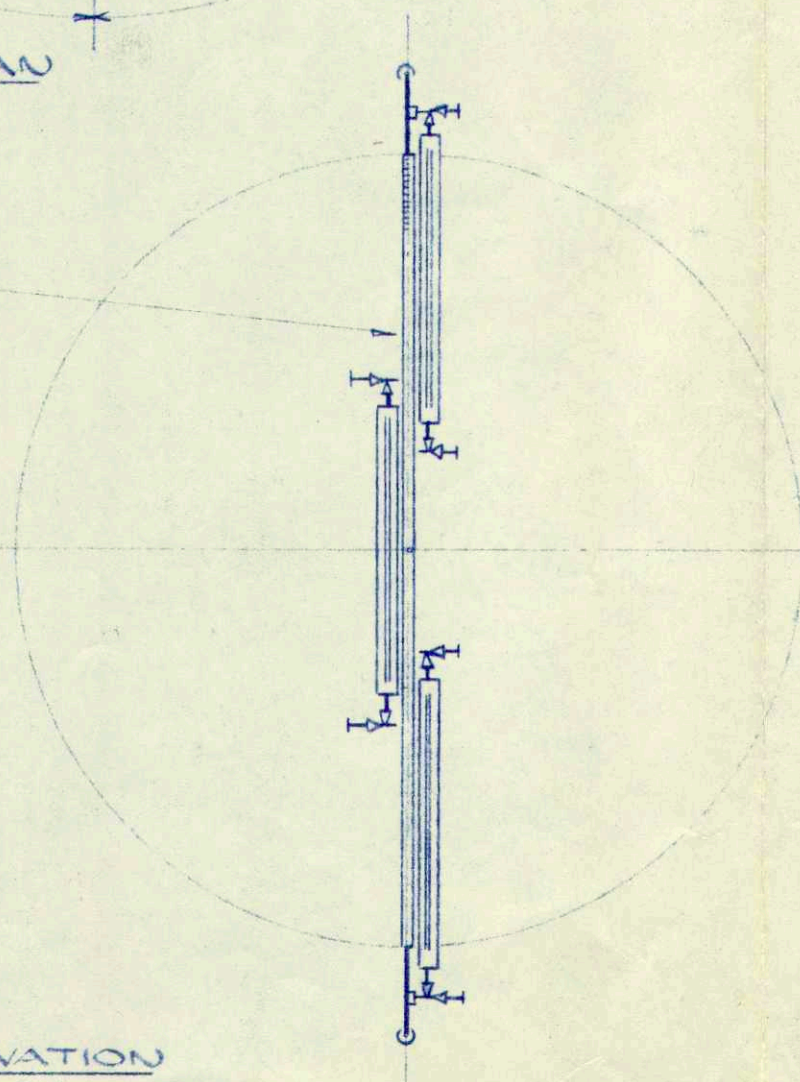
MANNIX GILL LIMITED
CONSULTANTS - ENGINEERS - CONSTRUCTORS
CALGARY ALBERTA, CAN.

JOB NO. J-19A
SHEET NO. 143
ISSUE NO. 1



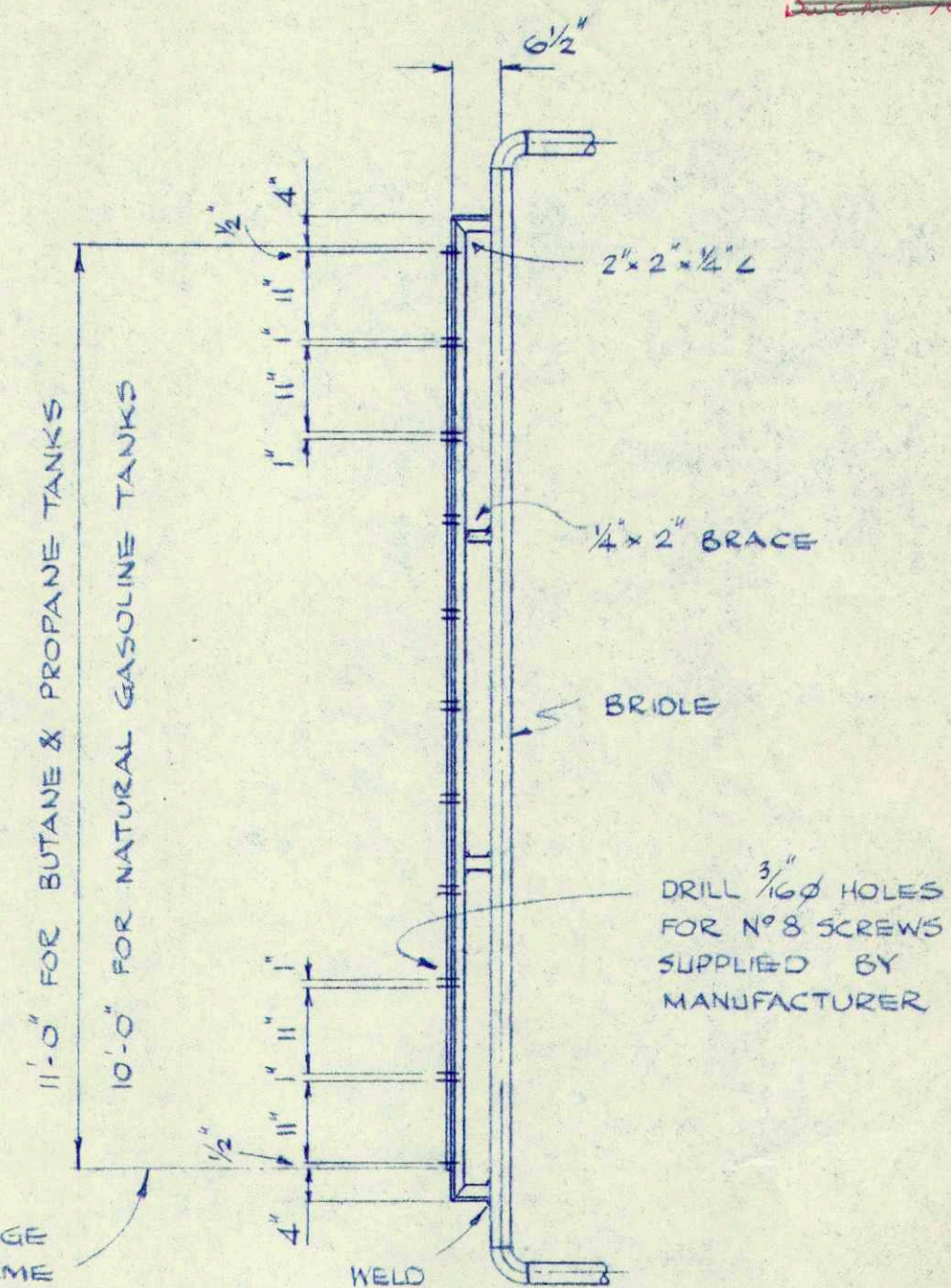
ENLARGED PLAN
SCALE 3" = 1 FT

CAMPBELL'S FEET
GAUGE STRIP



ELEVATION
SCALE 3/8" = 1 FT

BOTTOM OF GAUGE
STRIP TO BE SAME
ELEV'N AS BOTTOM
INSIDE OF TANK.



SIDE ELEVATION ON BRIDLE

SEP 6 - 1956