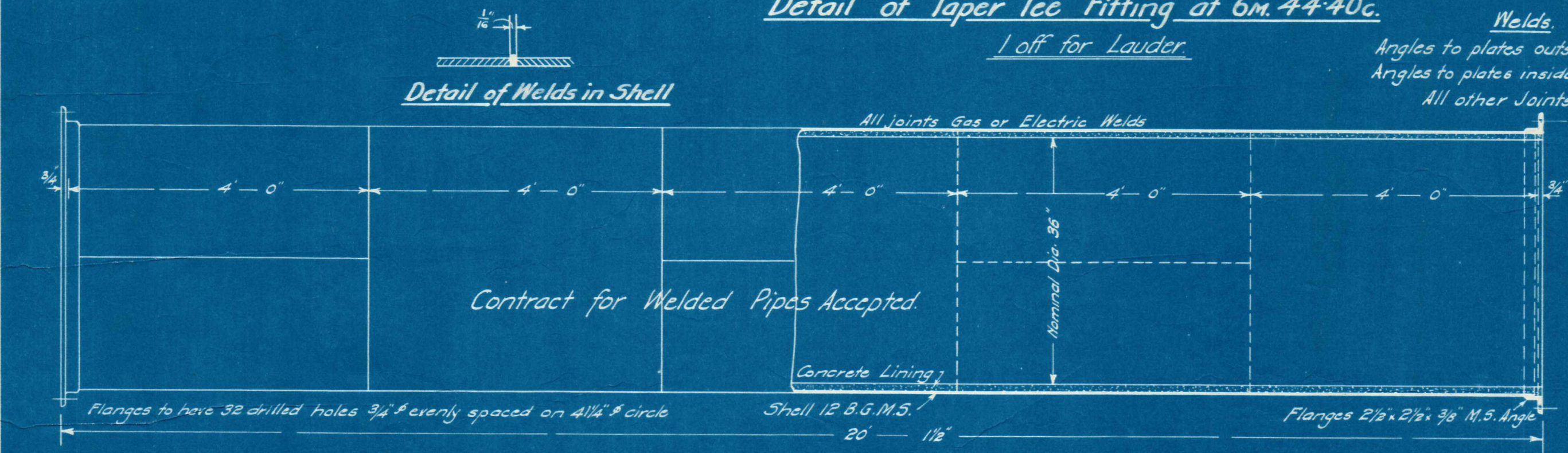
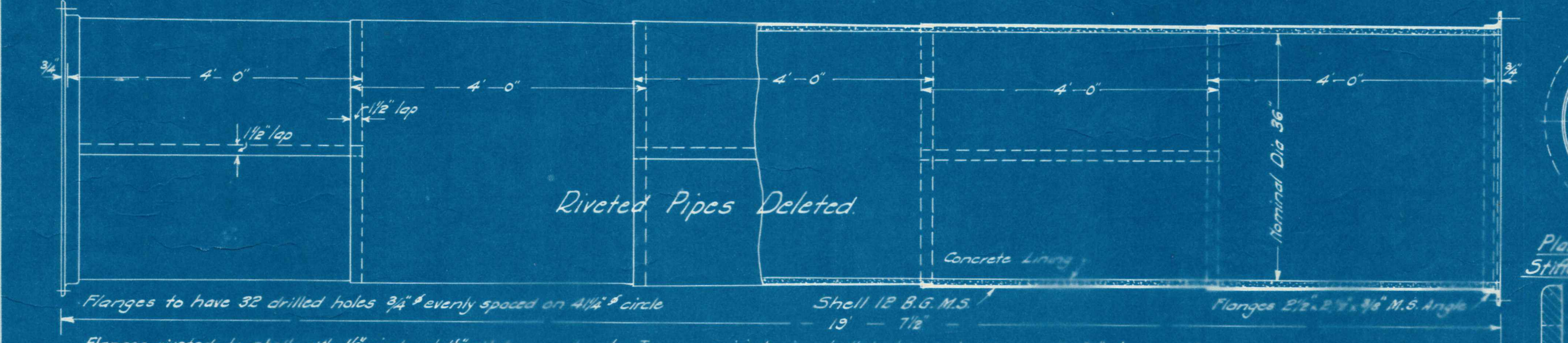


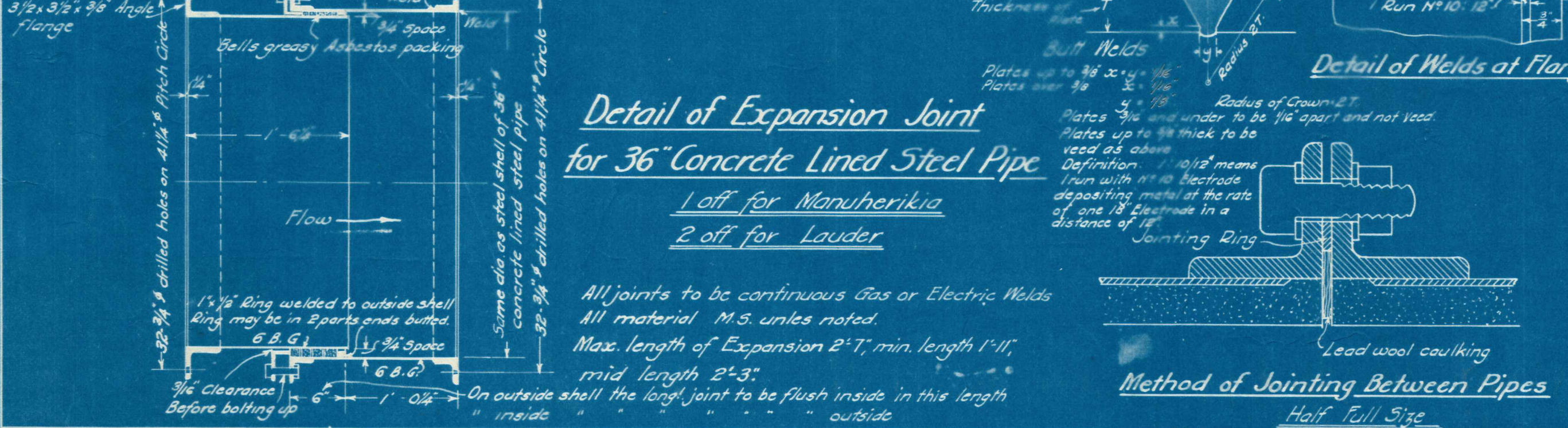
Detail of Taper Tee Fitting at 6m.44-40c.
1 off for Launder.



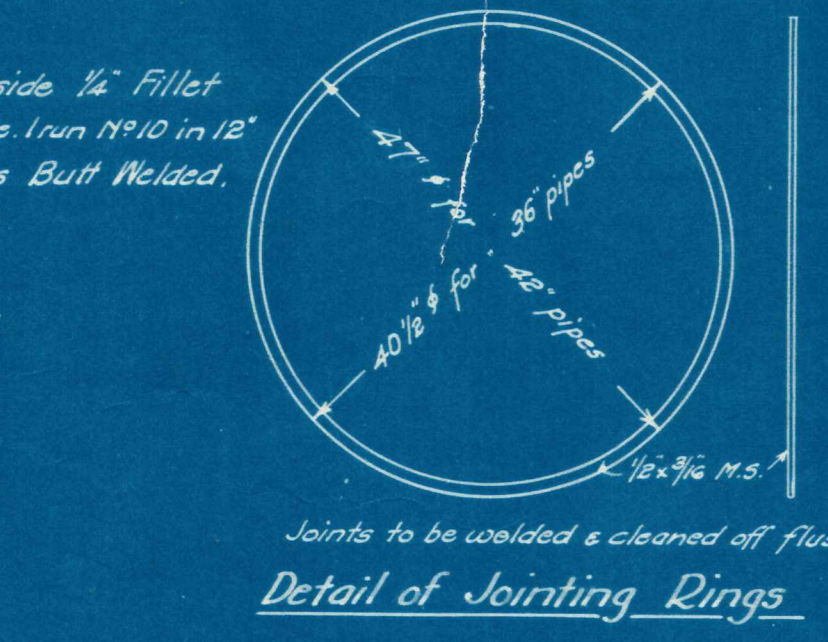
Detail of Ordinary Pipe with Welded Joints.
Note to Scale.



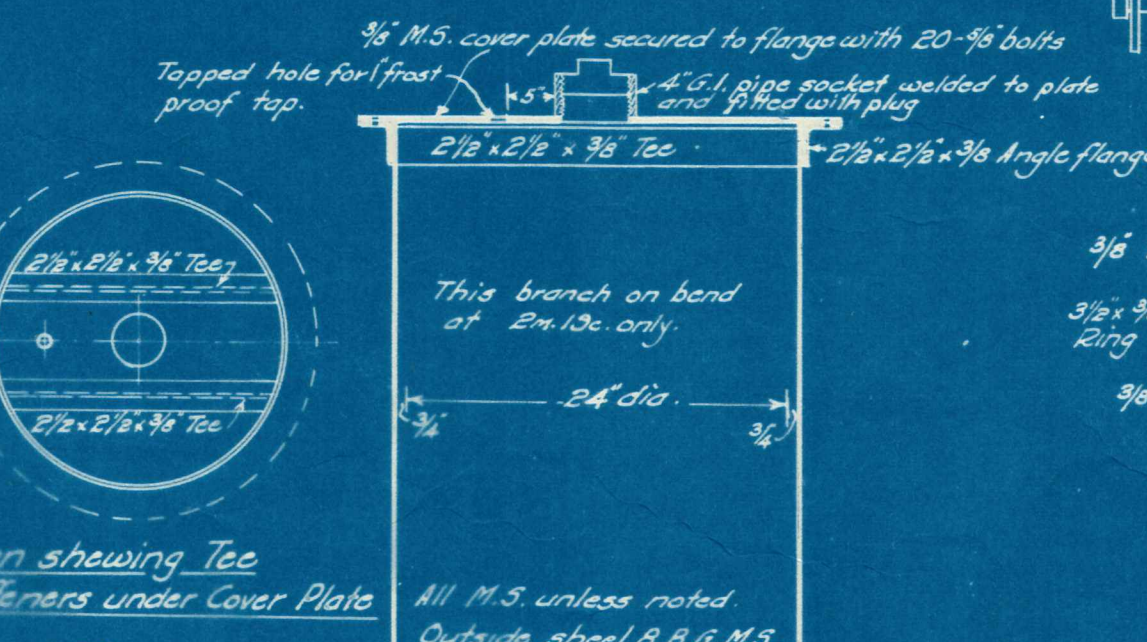
Detail of Ordinary Pipe with Riveted Joints.
Not to Scale.



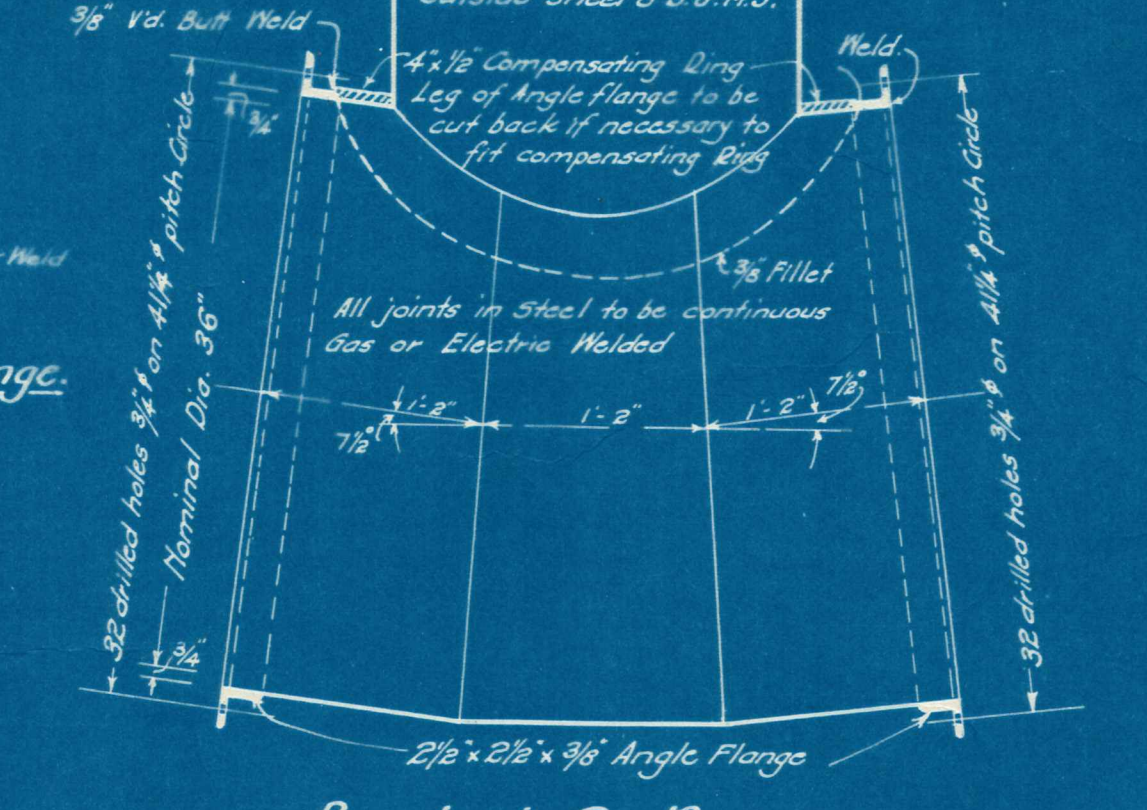
Detail of Expansion Joint for 36 inch Concrete Lined Steel Pipe
1 off for Manuherikia
2 off for Launder



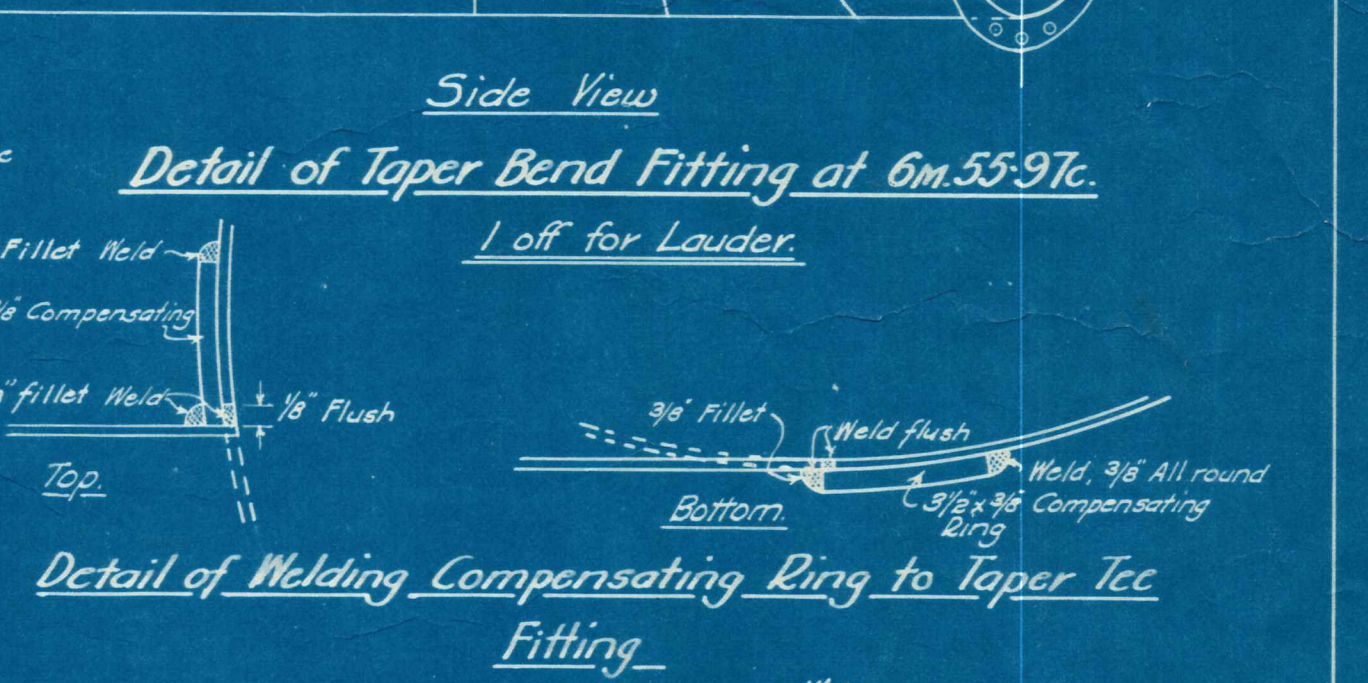
Detail of Jointing Rings



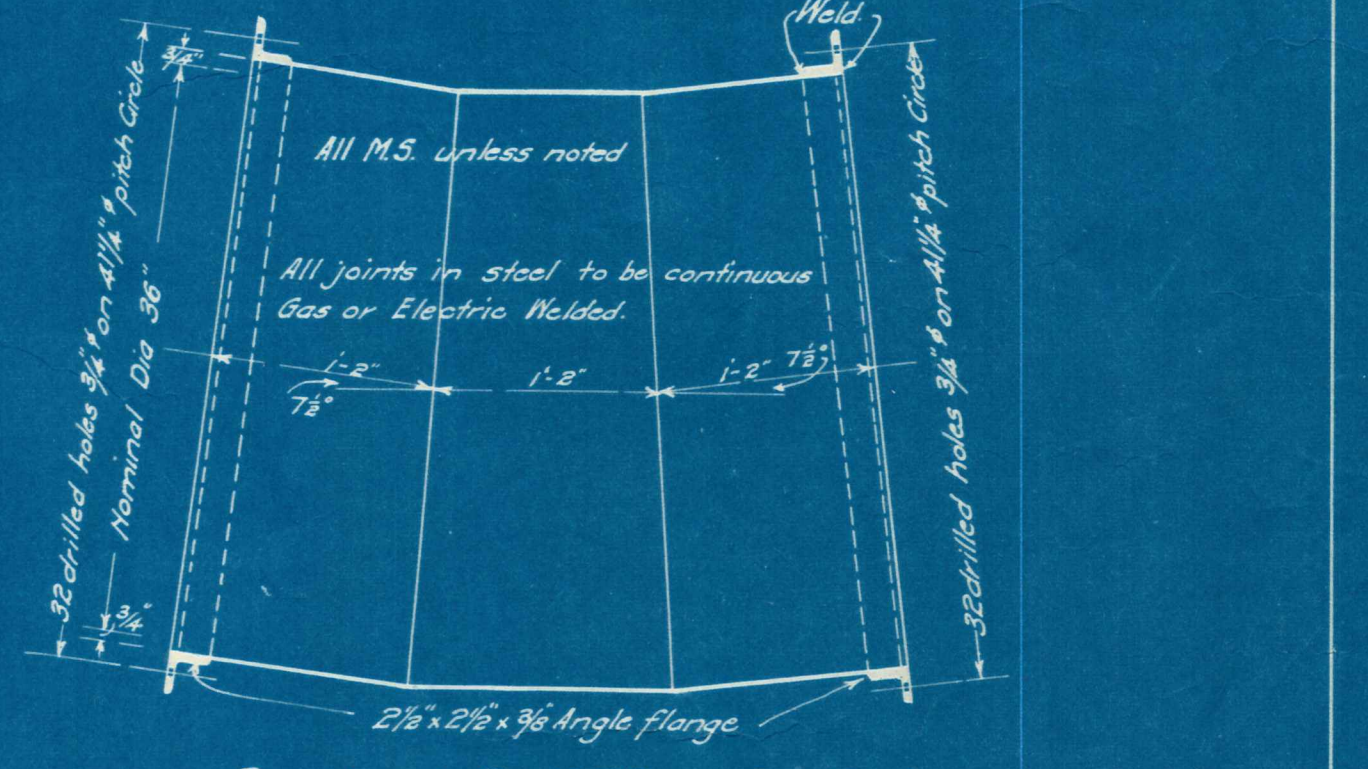
Detail of Welds at Flange.



Bend at 2m.19c. Manuherikia Siphon - 1 off.

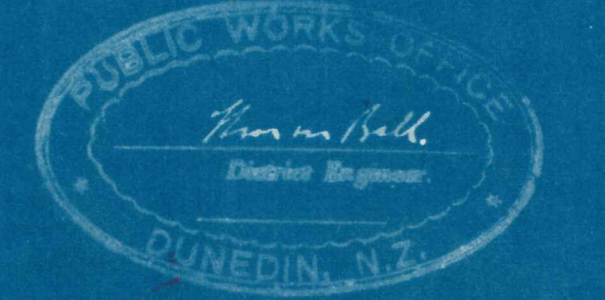


Detail of Welding Compensating Ring to Taper Tee Fitting



Bends at 2m.10-70c. & 2m.18-50c. Manuherikia Siphon - 2 off.

J. Lunn June 1893
J. B. B. Dec. 33
J. B. Burlingame 11/12/33
19/11/33



Dn. 5350

OMAKAU IRRIGATION

DETAILS FOR 36" CONCRETE LINED STEEL PIPES & FITTINGS

SHEET I.

SCALE: 1 INCH TO 1 FOOT.