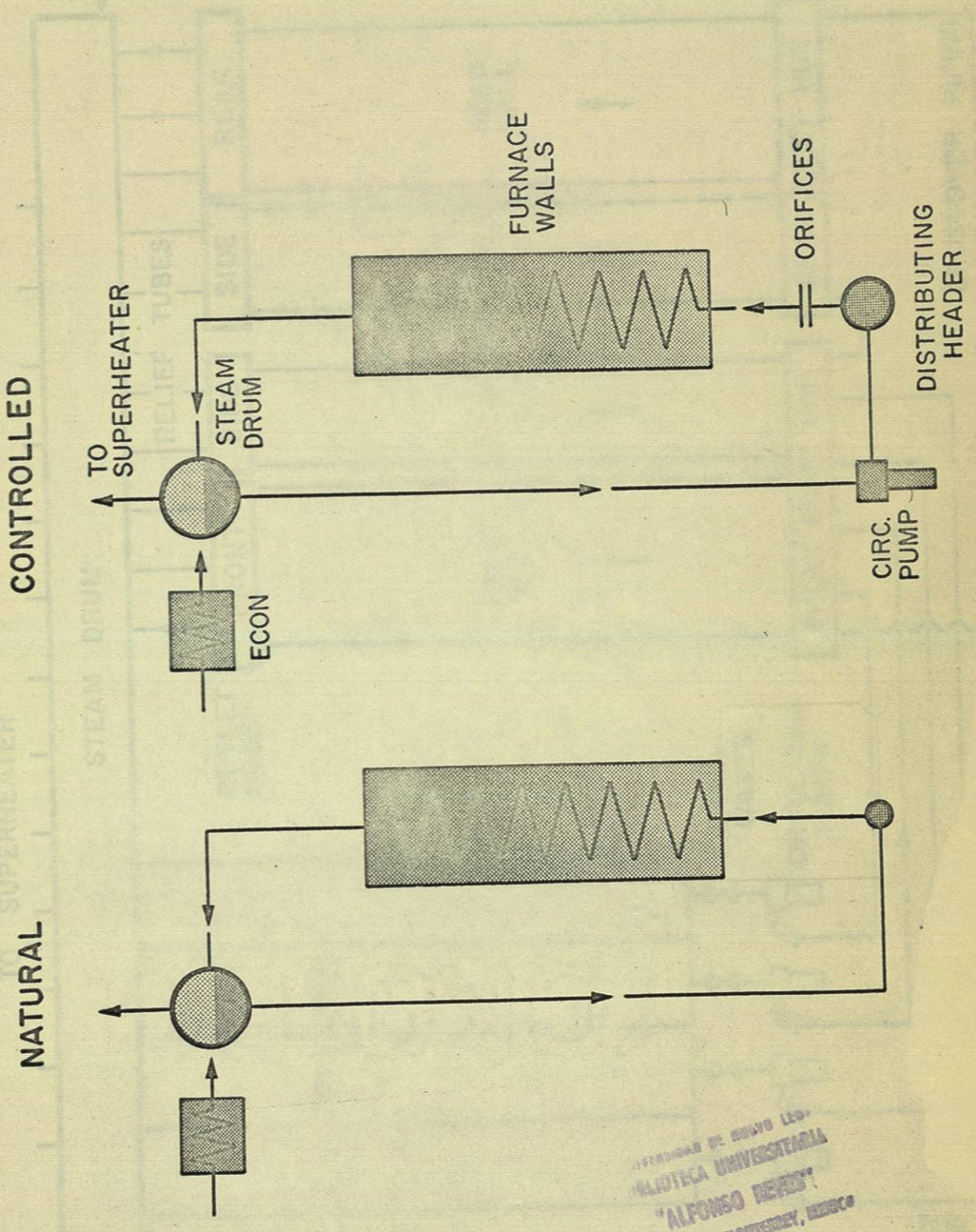


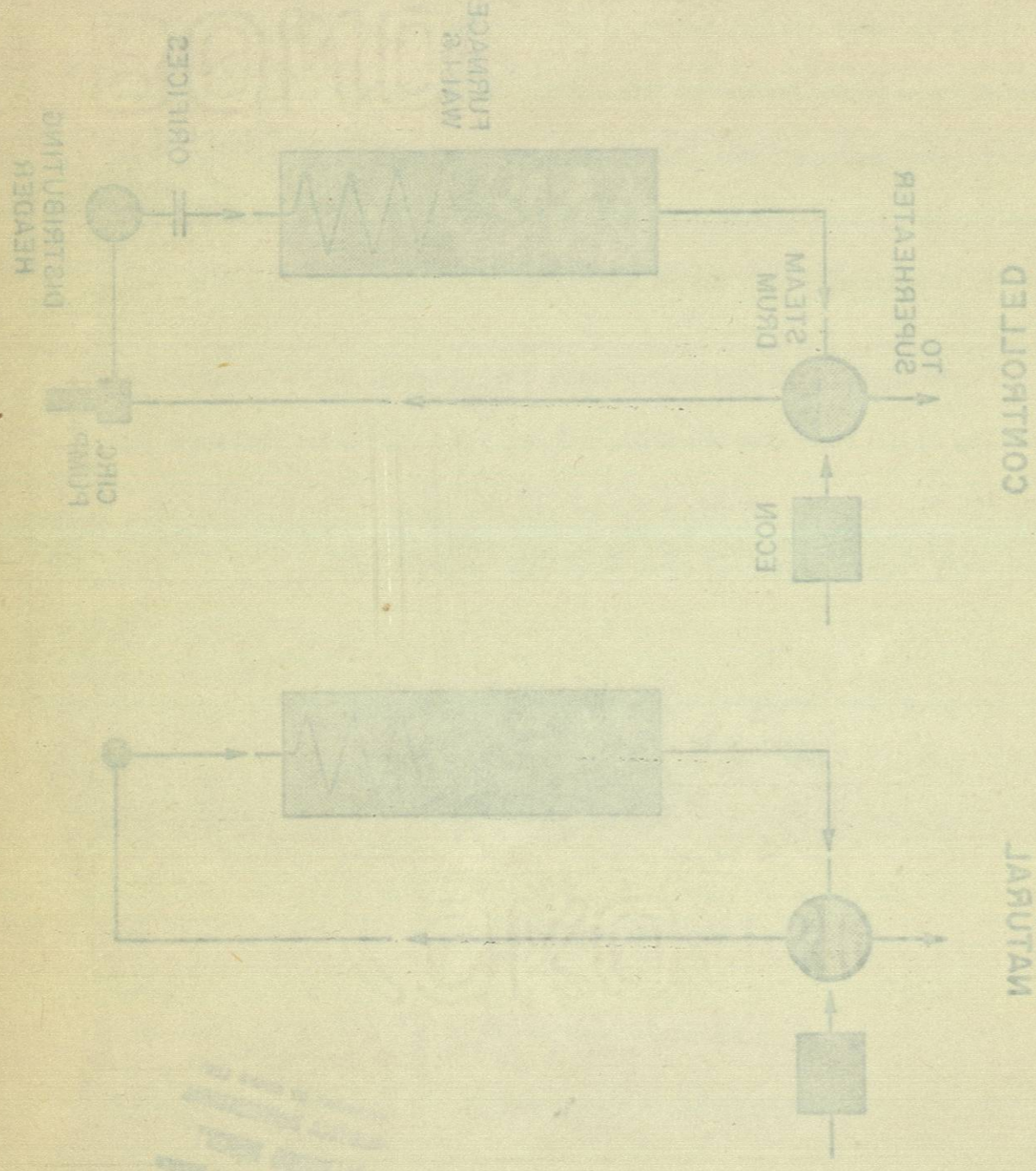
C-E CIRCULATION SYSTEMS

NOTE:
FOR INTERNALS IN STEAM DRUM AND
INLET HDRS SEE SEPARATE ILLUSTRATION



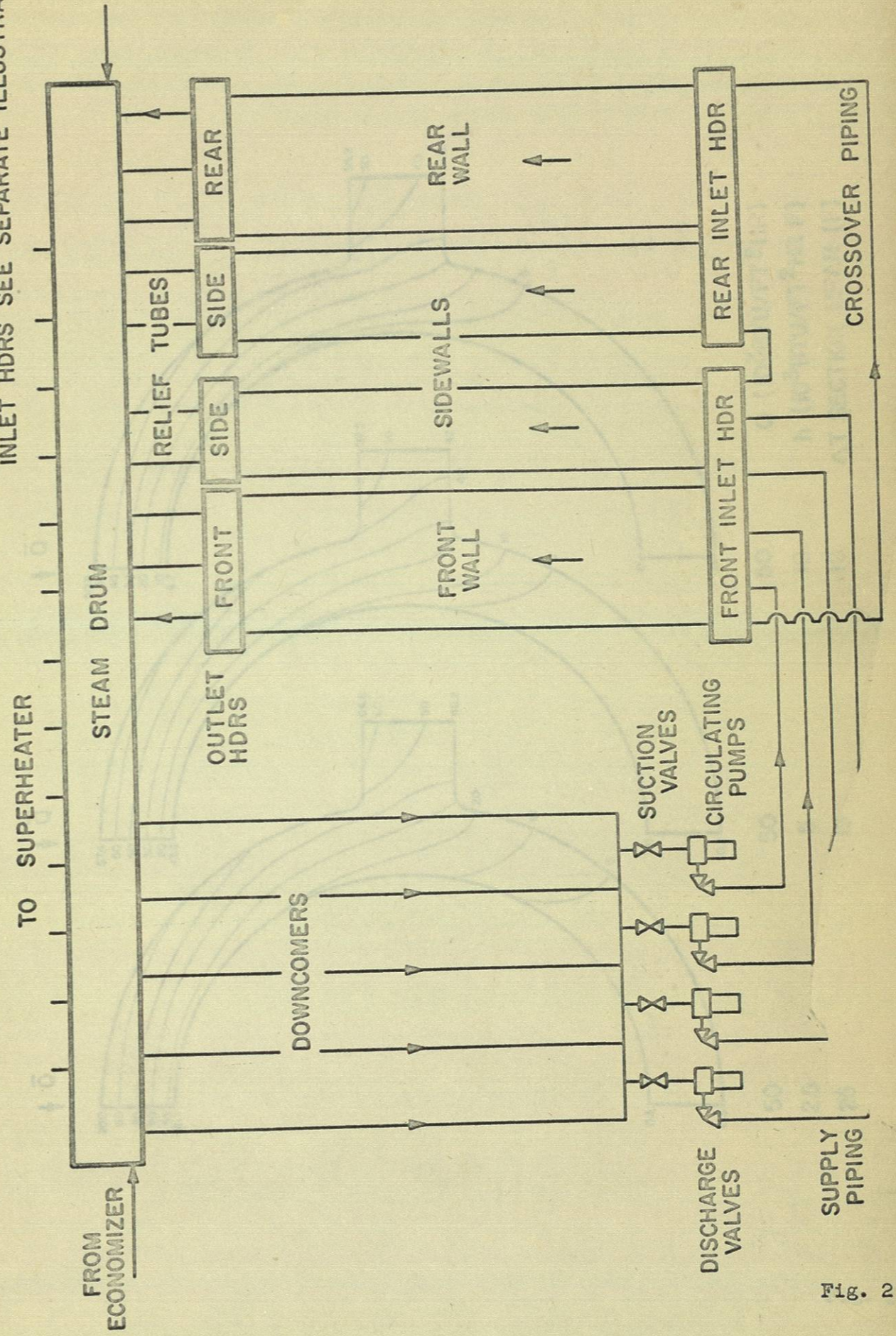
INSTITUTO DE CIENCIAS
 BIBLIOTECA UNIVERSITARIA
 "ALFONSO REYES"
 1935 MEXICO, D.F.

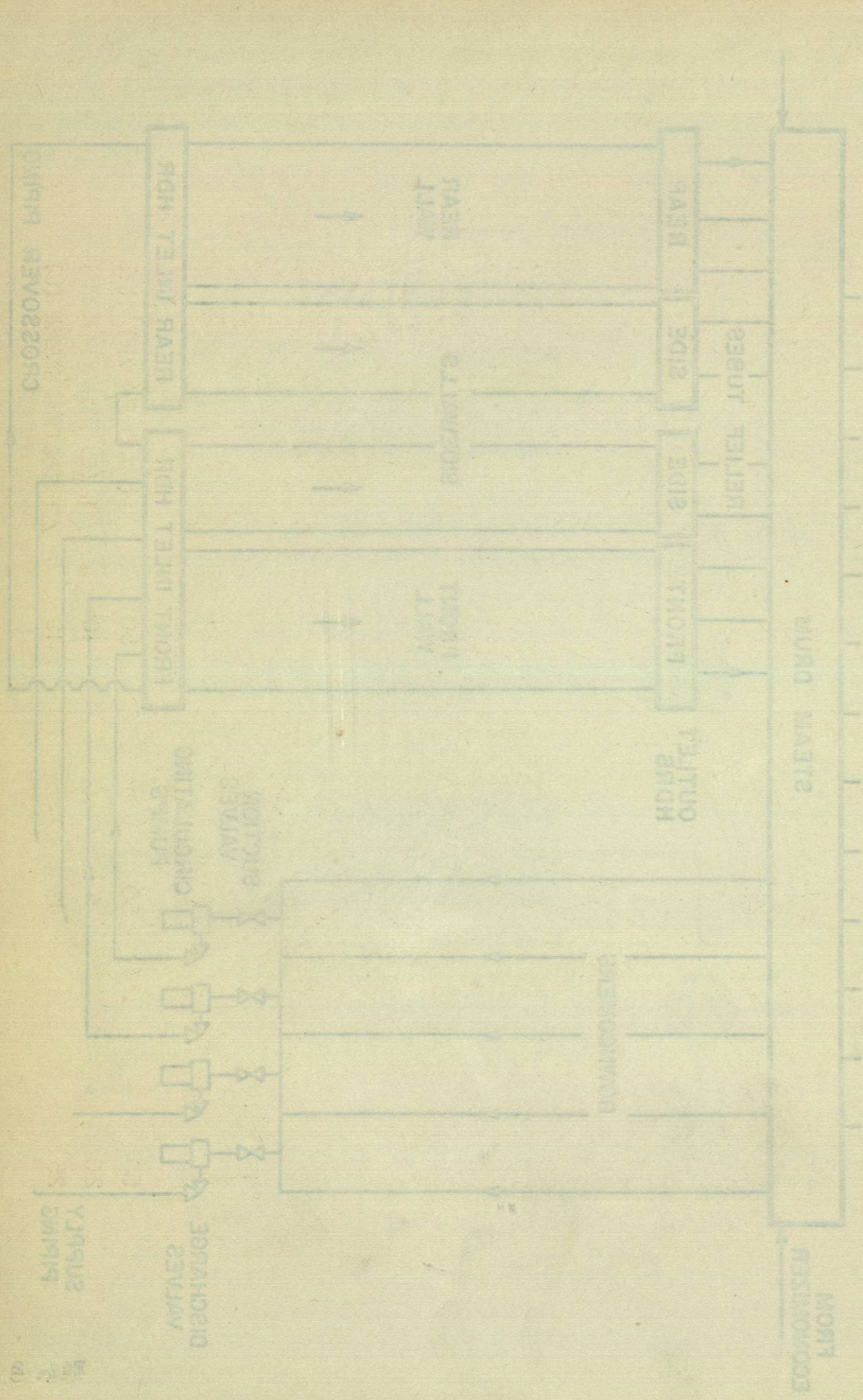
Fig. 1



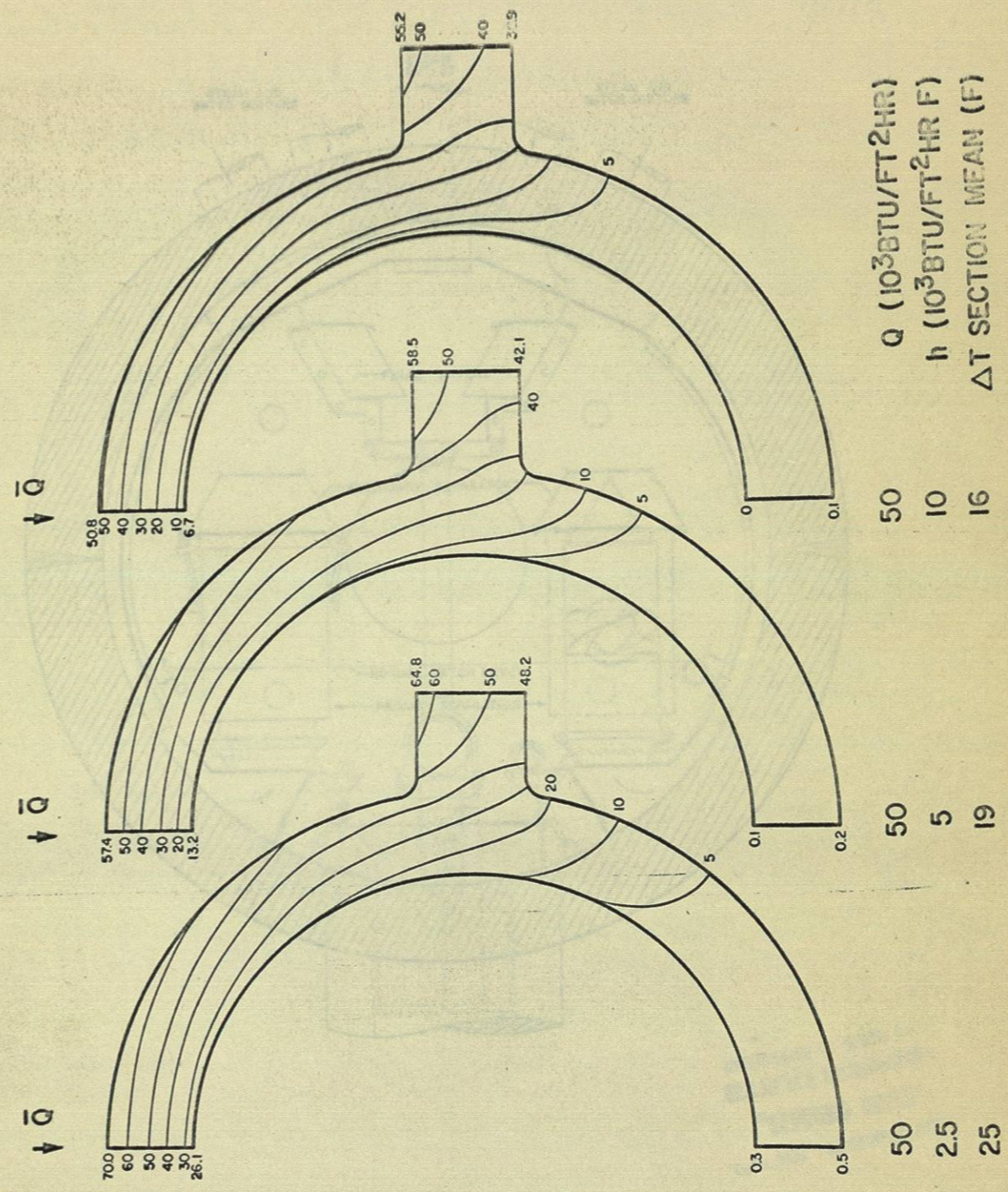
CONTROLLED CIRCULATION FURNACE WALL SYSTEM (SCHEMATIC)

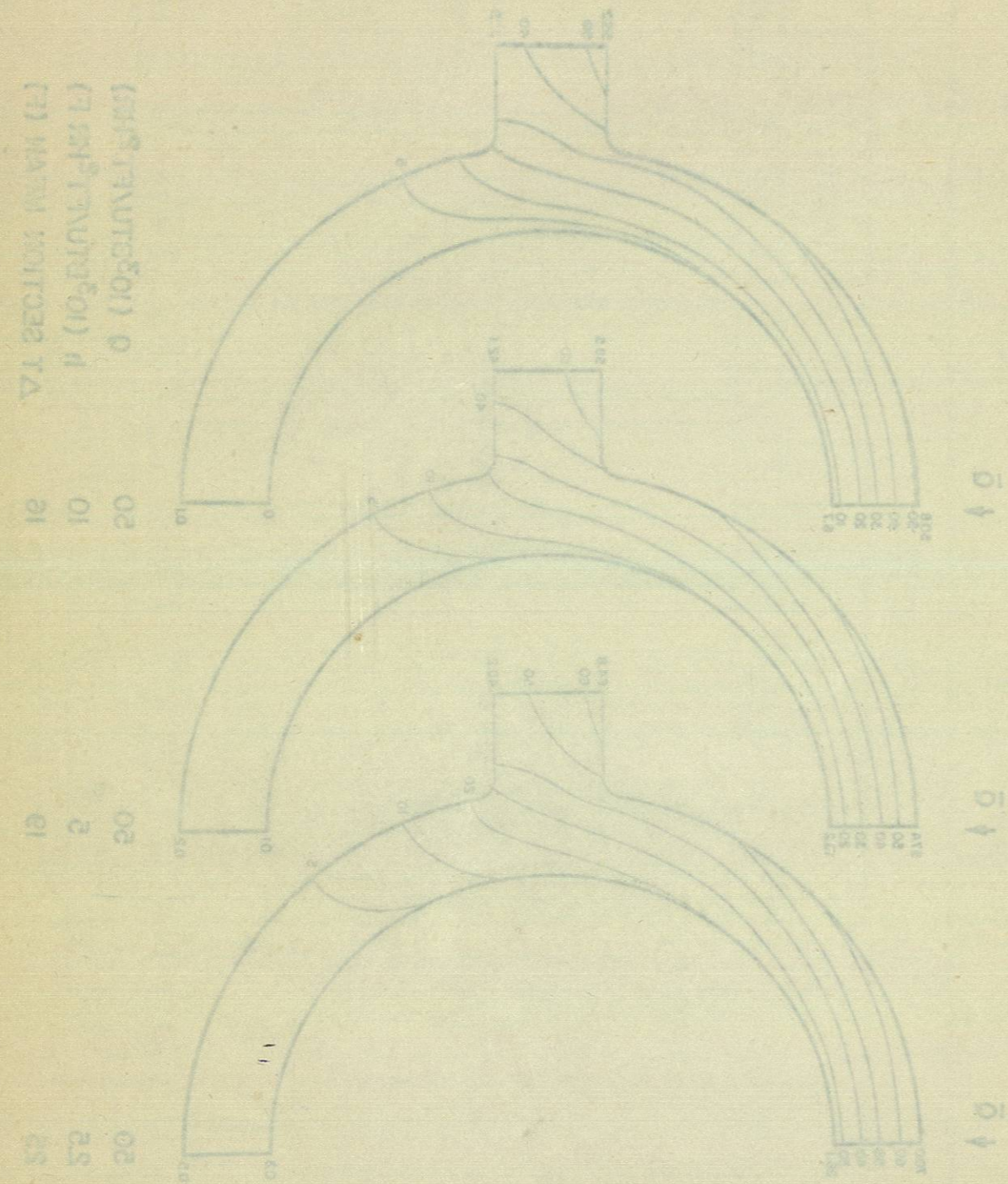
NOTE: FOR INTERNALS IN STEAM DRUM AND INLET HDRS SEE SEPARATE ILLUSTRATIC





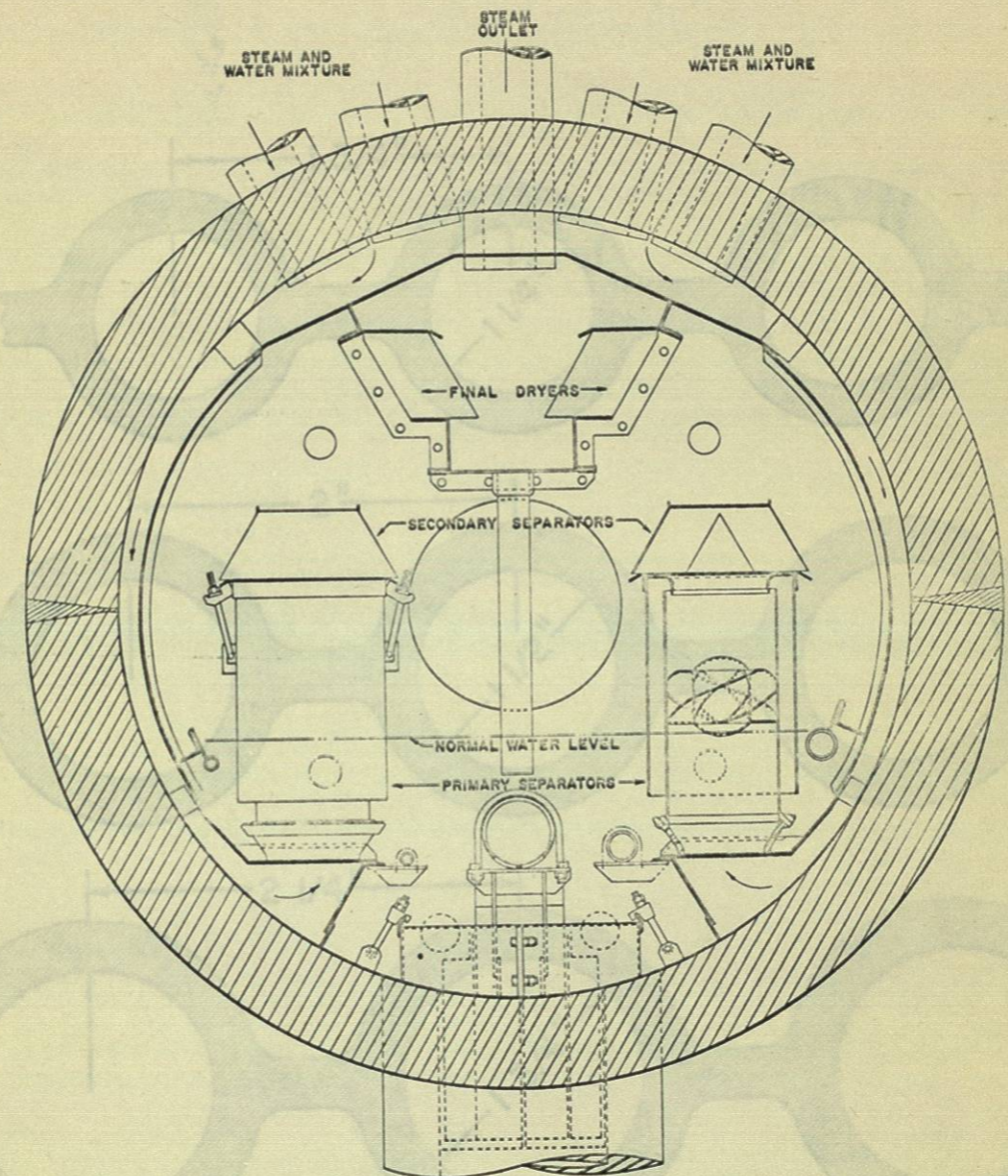
TEMPERATURE DISTRIBUTION OF C-E FUSION WELDED FURNACE PANEL.





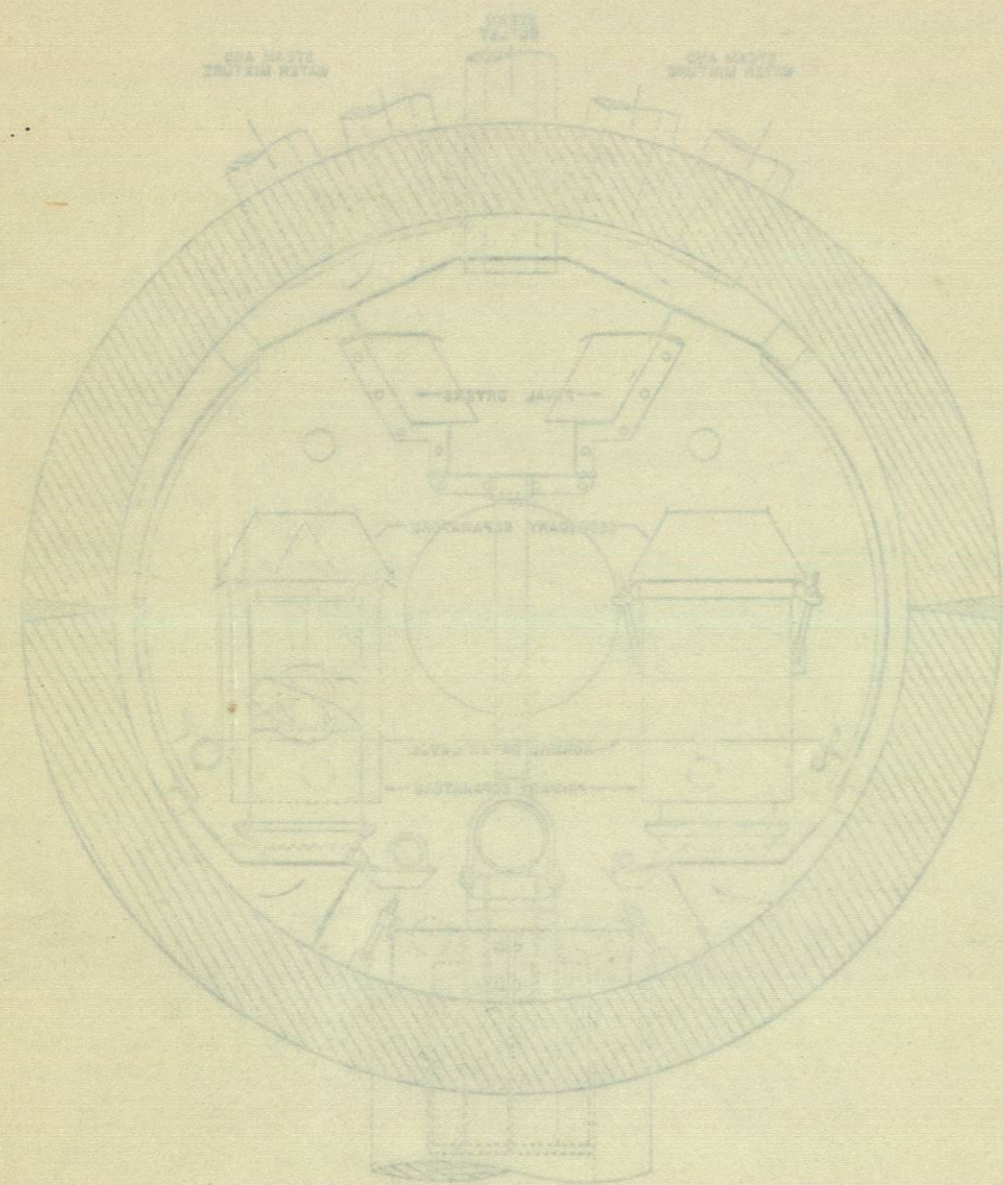
TEMPERATURE DISTRIBUTION OF CE FUSION WELDED FURNACE PANEL

TYPICAL TUBING ARRANGEMENT
 CE CONTROLLED CIRCULATION FURNACE PANEL

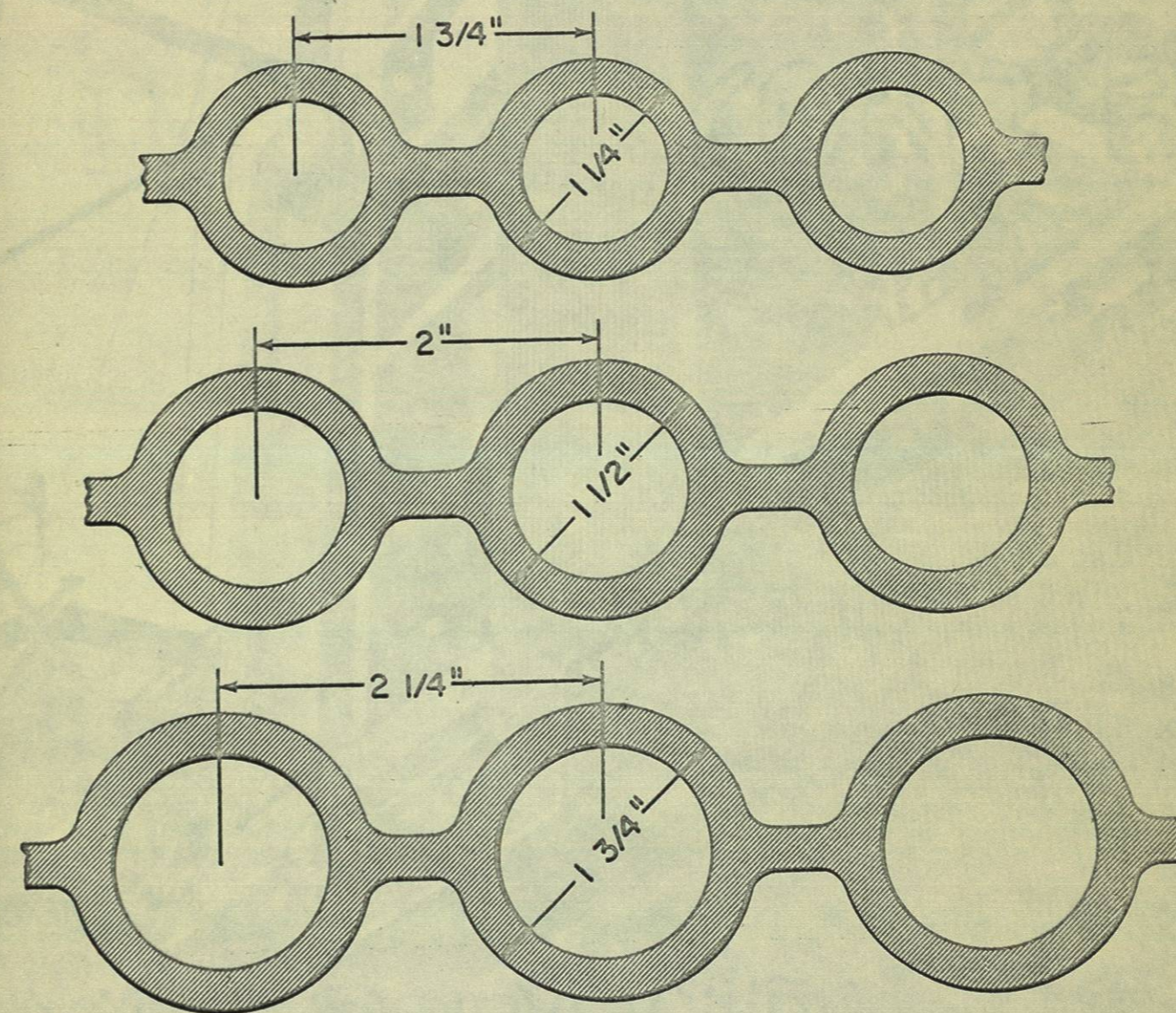


UNIVERSIDAD DE BUENOS AIRES
 BIBLIOTECA UNIVERSITARIA
 "ALFONSO REYES"
 Cedo. 1625 BOGOTÁ, COLOMBIA

Fig. 4



TYPICAL TUBING ARRANGEMENT CE CONTROLLED CIRCULATION FURNACE PANEL



CE CONTROLLED CIRCULATION FURNACE PANEL
TYPICAL TUBING ARRANGEMENT

