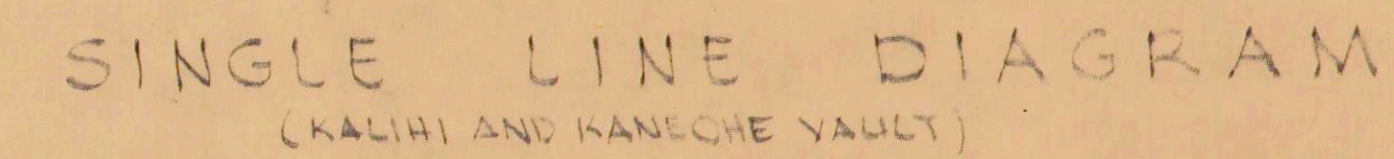


SHEET METAL BARRIERS SHALL BE INSTALLED TO ISOLATE THE D-C APPARATUS FROM THE A-C, AND TO SEPARATE THE A-C APPARATUS SERVED FROM EACH 25 KVA TRANSFORMER.



D. C. SINGLE LINE DIAGRAM
(KALIHI AND KANEHE VAULT)

LAW & WILSON
ARCHITECTS & ENGINEERS
DEPARTMENT OF PUBLIC WORKS
CITY AND COUNTY OF HONOLULU
BUREAU OF PLANS
KALIHI TUNNEL
ELECTRICAL-KALIHI PORTAL
VAULT WIRING DIAGRAM & DETAILS

ENGINEER L.B.W.
DRAFTSMAN S.M.P.
SCALE NO SCALE
APPROVED
CHIEF ENGINEER

DATE JULY 15 1953
CHECKED BY S. M. P.
TRACER
APPROVED
BUREAU ENGINEER

APPROVED: *[Signature]*
ENGINEER, KALIHI TUNNEL

SECTION C JOB NO. 26-53 DWG. E-13