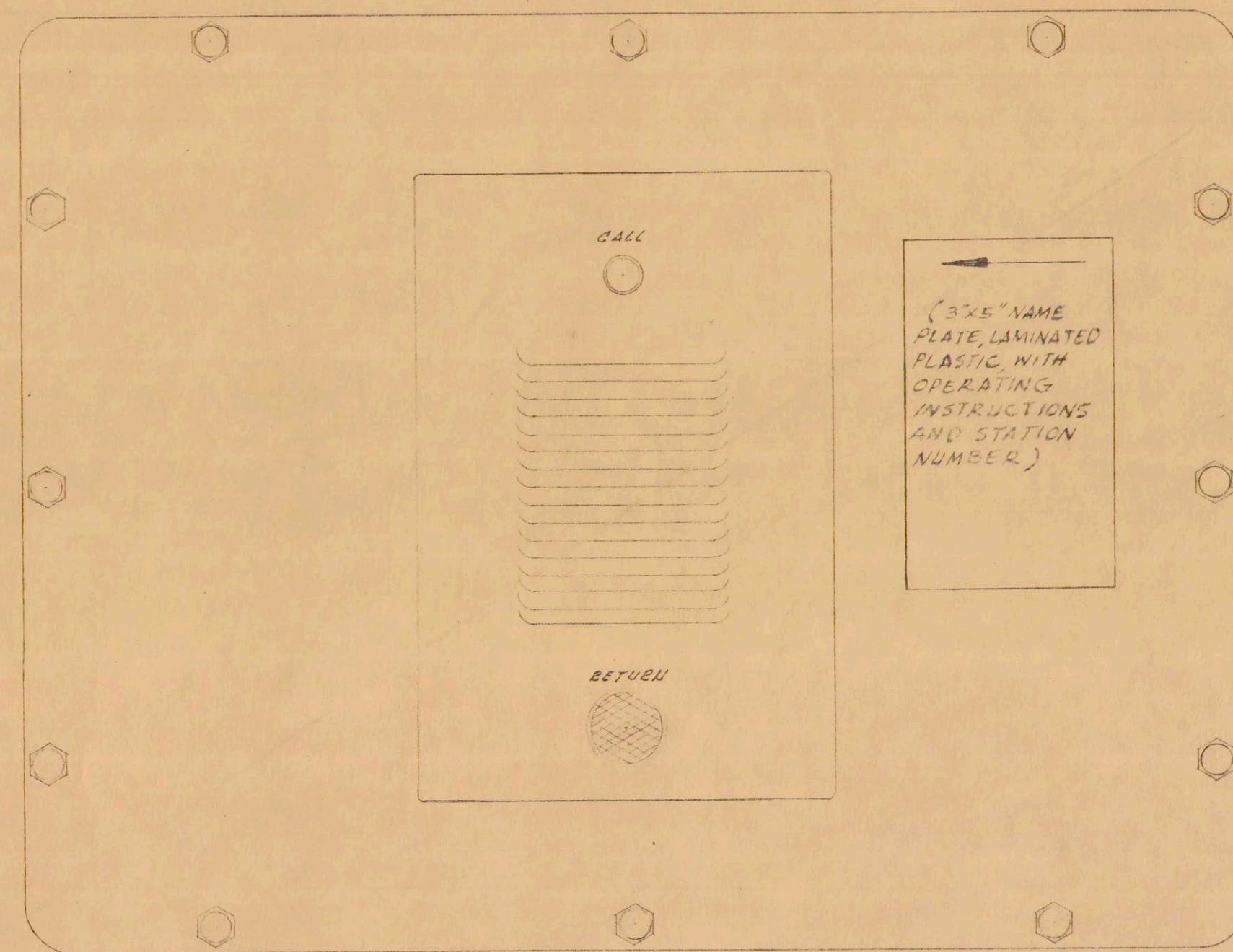
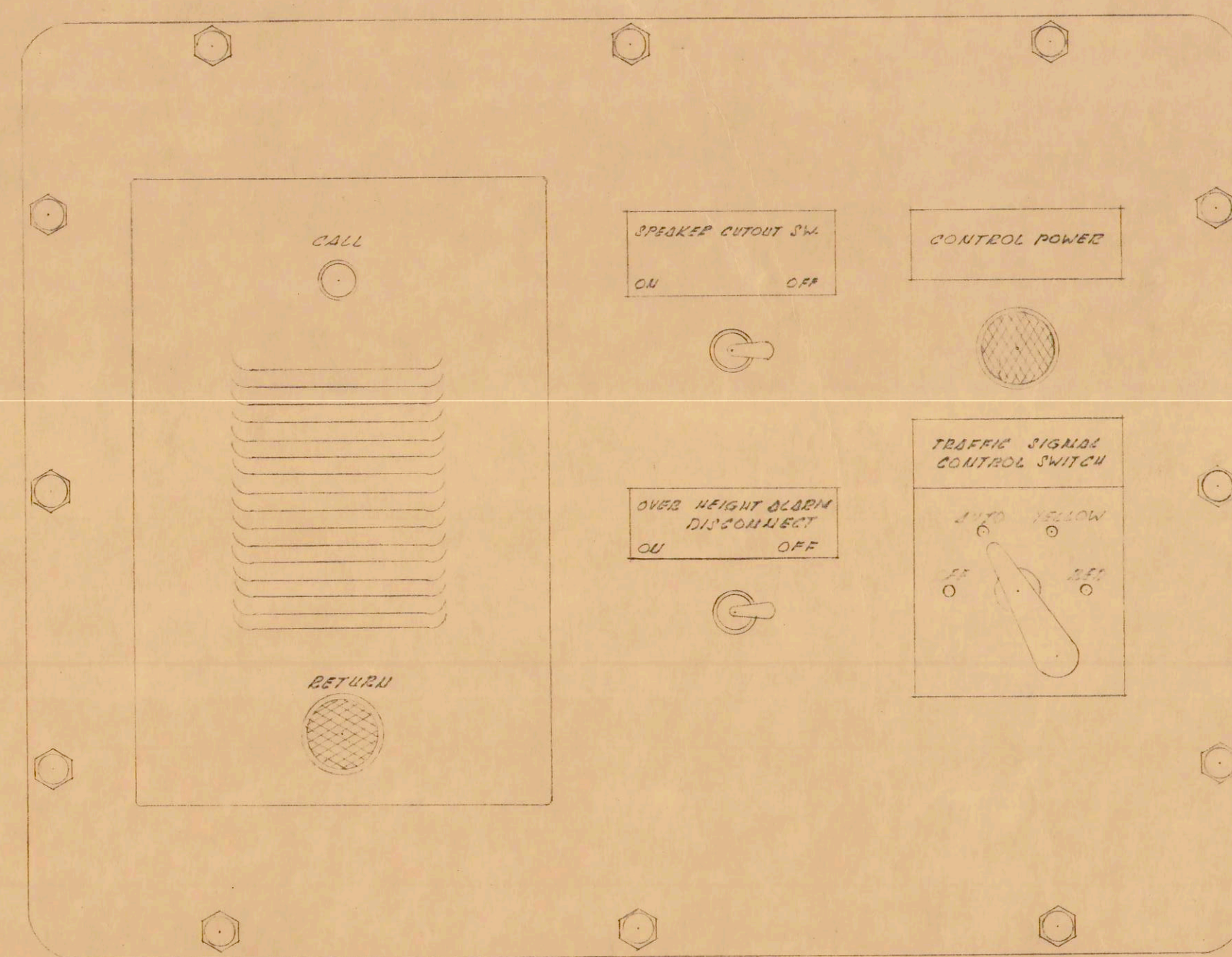


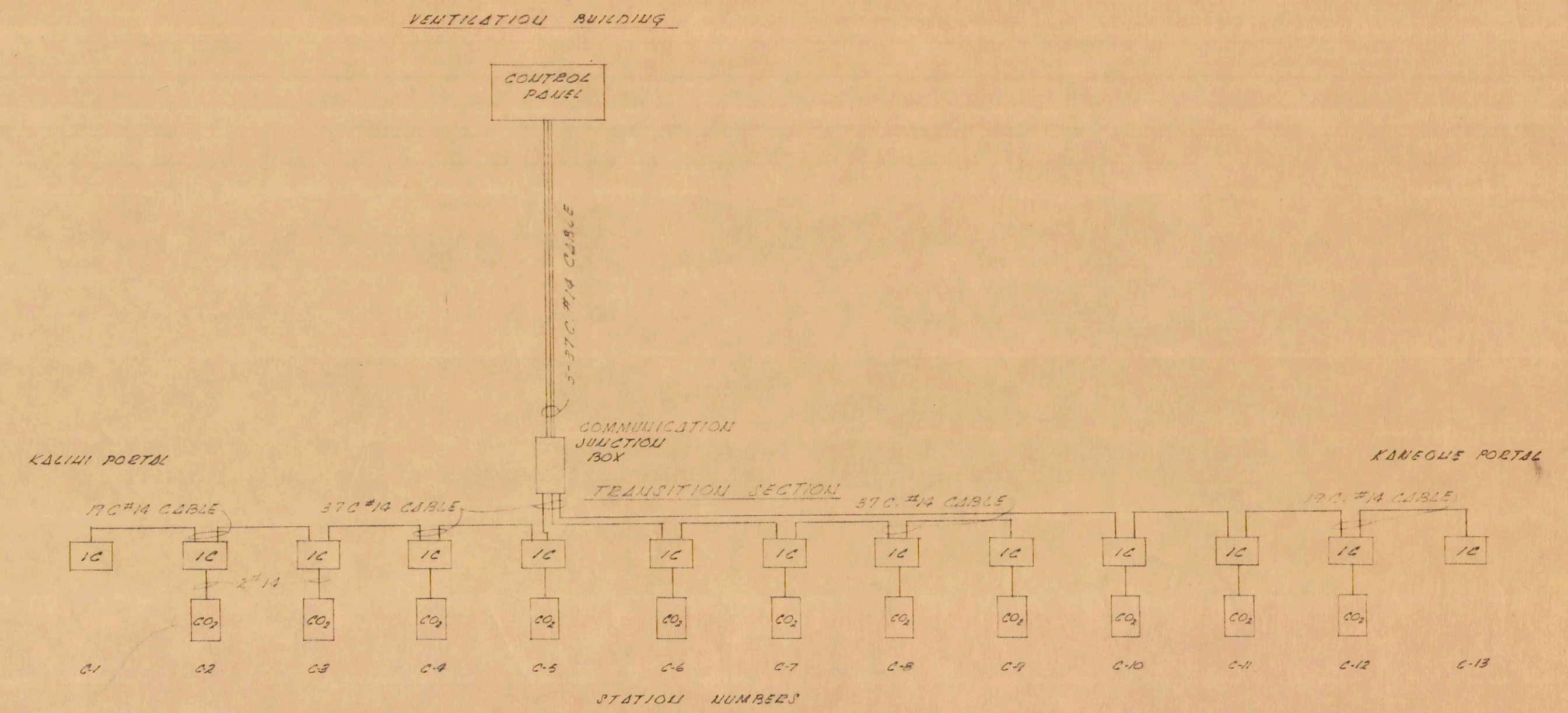


TYPICAL COMMUNICATION STATION
TUNNEL STATION

FOR DETAIL OF COMMUNICATION STA.
BOX AND COVER ON WHICH THIS
EQUIPMENT IS TO BE INSTALLED,
SEE DRAWING T-20.



COMMUNICATION STATION
PORTAL OFFICE STATION



TYPICAL SINGLE LINE DIAGRAM
COMMUNICATION SYSTEM

NUMBERS OF CONDUCTORS SHOWN ARE MINIMUM.
SUPPLIER OF COMMUNICATION EQUIPMENT SHALL
DETERMINE ACTUAL NUMBER REQUIRED.



PARTIAL SCHEMATIC
COMMUNICATION SYSTEM
(FIRE EXT. INDICATOR)

LAW & WILSON ARCHITECTS & ENGINEERS			
DEPARTMENT OF PUBLIC WORKS CITY AND COUNTY OF HONOLULU			
BUREAU OF PLANS			
KALIHI TUNNEL			
ELECTRICAL-TUNNEL COMMUNICATION STA. BOX ASSEMBLY & WIRING DIAGRAM			
ENGINEER L. B. W.	DATE JULY 15, 1953		
DRAFTSMAN S. H. P.	CHECKED BY H. D. [Signature]		
SCALE NO. SCALE	TRACER		
APPROVED [Signature]	APPROVED [Signature]		
CHIEF ENGINEER	BUREAU ENGINEER		

APPROVED
ENGINEER KALIHI TUNNEL

W. S.	PROFILE	C. B.
C. B.	F. B.	S. B.
F. W. BY.		S. BY.

SECTION' C

JOB NO. 26-53

DWG. E-9