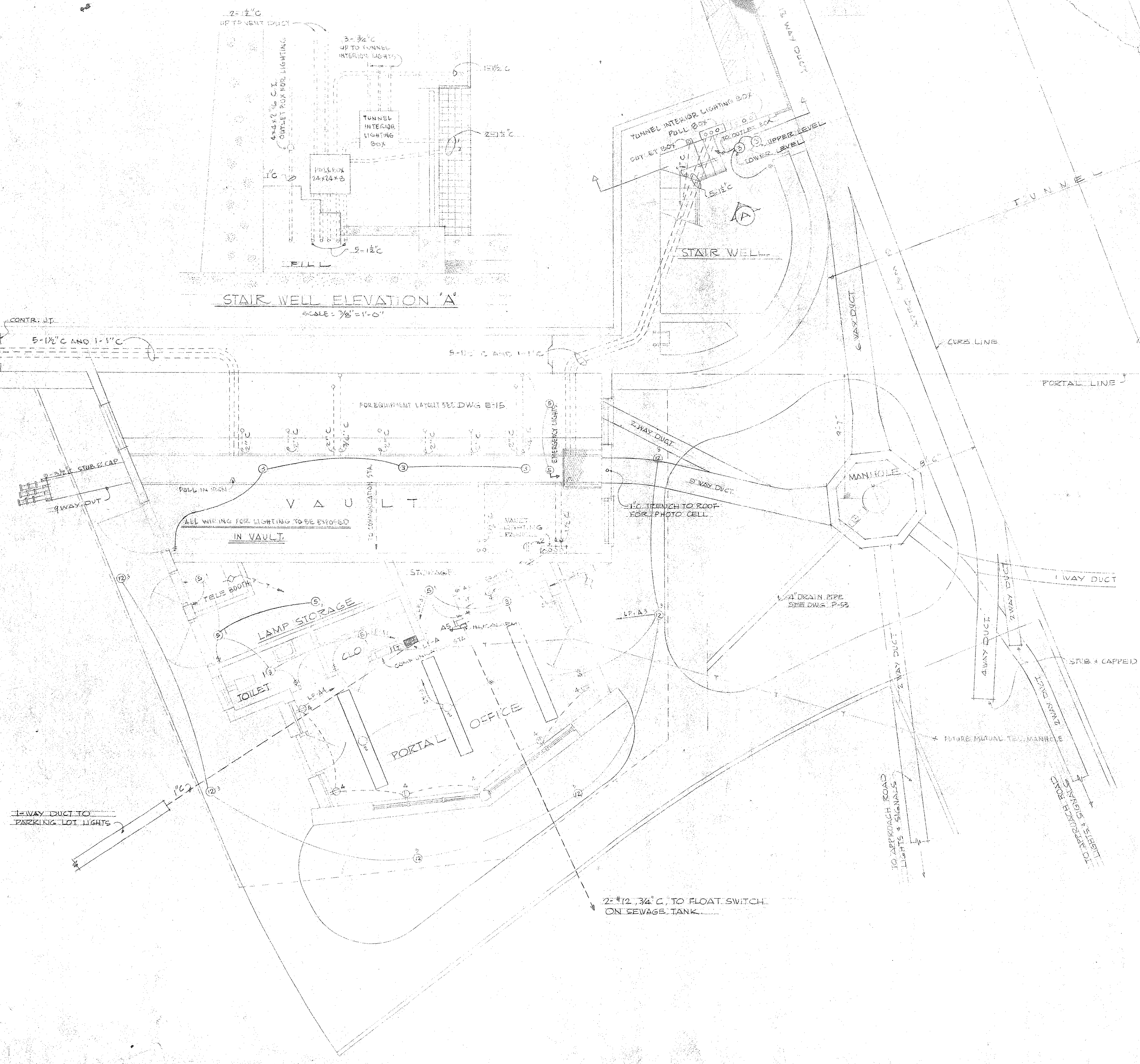




STAIR WELL ELEVATION 'A'
SCALE: 3/8" = 1'-0"

PANEL SCHEDULE

120/240 V. 1P. 3W. SERVICE				100A. 3 PSN. MAIN ACB.			
CKT. NO.	WIRE SIZE	LOAD		CKT. NO.	WIRE SIZE	LOAD	
1	20A 2"12	VAULT LIGHTS		2	20A 2"12	VAULT RECP	
3	20A 2"10	PORTAL STAIRWAY		4	20A 2"12	BATTERY CHARGER	
5	20A 2"12	CONTROL POWER FOR SWITCH BOARD		6	20A -	FUTURE	
7	20A 2"12	O.H. ALARM		8	2 POLE		
9	-	SPACE		10	50A 3"8	FEEDER TO LP-A	

120/240 V. 1P. 3W. SERVICE				50A. LUGS			
CKT. NO.	WIRE SIZE	LOAD		CKT. NO.	WIRE SIZE	LOAD	
1	20A 2"12	STORE RM. LUG		2	20A 2"12	MAIN RM. LUG	
3	20A 2"12	OUTSIDE LUG		4	20A 2"12	RECP	
5	20A 2"12	HLK. ALARM		6	20A 2"8	PARKING LOT	
7	-	SPACE		8	20A -	SPACE	

LAW & WILSON
ARCHITECTS & ENGINEERS
DEPARTMENT OF PUBLIC WORKS
CITY AND COUNTY OF HONOLULU
BUREAU OF PLANS

KALIHI TUNNEL
KANE OHE PORTAL
CONDUIT LAYOUT & OFFICE WIRING

ENGINEER: L. B. W.
DRAFTSMAN: H. F.
SCALE: 3/8" = 1'-0"
DATE: JULY 15, 1953
CHECKED BY: J. O. [Signature]
TRACER: [Signature]
APPROVED: [Signature]
CHIEF ENGINEER: [Signature]
BUREAU ENGINEER: [Signature]

APPROVED
[Signature]
ESQ. [Signature]
KALIHI TUNNEL