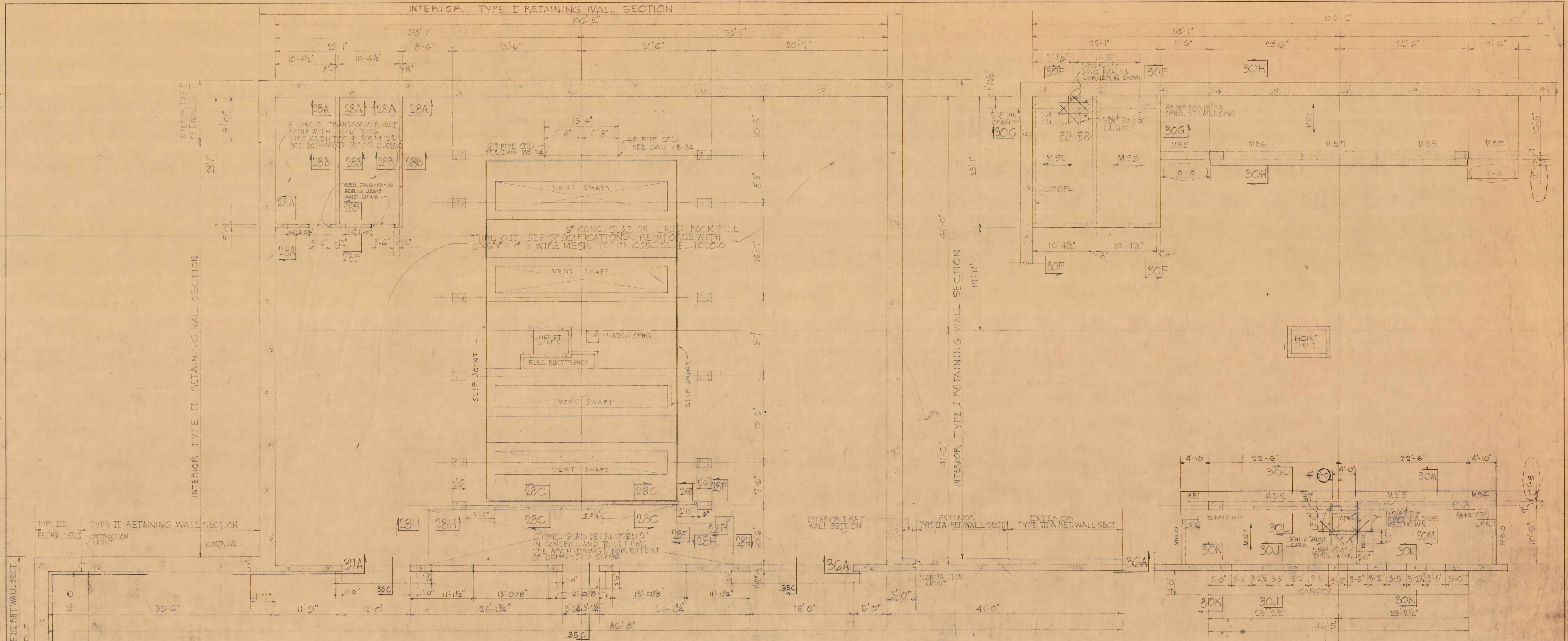




MEZZANINE FLOOR ONE WAY SLAB SCHEDULE				
MARK	SLAB TYPE	BOTTOM REINFORCEMENT	TOP REIN. AT CONTINUOUS ENDS	TOP REIN. AT NON-CONT. ENDS
MS1	6"	5/8@6"	1/2@6"	SEE SLAB SECT.
MS2	6"	5/8@7"	1/2@5"	"
MS3	6"	5/8@7"	1/2@5"	"
REMARKS				
EXTEND ALT. TOP BARS OVER ENTIRE SPAN.				
EXTEND ALT. TOP BARS OVER ENTIRE SPAN.				
EXTEND ALT. TOP BARS OVER ENTIRE SPAN.				

MEZZANINE FLOOR BEAM SCHEDULE									
MARK	SIZE	BOTTOM REINFORCEMENT		TOP REINFORCEMENT		STIRRUPS		REMARKS	
		WIDTH	DEPTH	CONT.	ADDED	SIZE	TYPE		
MB1	18	18		3-7/8@	3-7/8@	3/8@	12" THRUOUT		
MB2	18	18		3-7/8@	3-7/8@	3/8@	DO		
MB3	18	18		3-7/8@	3-7/8@	3/8@	DO		
MB4	18	18		3-7/8@	3-7/8@	3/8@	DO		
MB5	18	18		3-7/8@	3-7/8@	3/8@	DO		
MB6	18	18	1-7/8@	3-7/8@	1-7/8@	3/8@	DO		
MB7	18	18	3-7/8@	1-7/8@	3-7/8@	3/8@	DO		
MB8	18	18	1-7/8@	3-7/8@	1-7/8@	3/8@	DO		
MB9	18	18	3-7/8@	2-7/8@	3-7/8@	3/8@	DO		
MB10	8	18	2-5/8@	2-5/8@					
MB11	6	18	1-3/4@	1-3/4@					

2	7-20-56	VENT SHAFT OPENINGS	H.M.	90
1	4-16-56	RELOCATED OPENINGS & EQUIPMENT	E.N.	90
REVISION	DATE	DESCRIPTION	MADE BY	CHK. BY

LAW & WILSON
ARCHITECTS & ENGINEERS

DEPARTMENT OF PUBLIC WORKS
CITY AND COUNTY OF HONOLULU
BUREAU OF PLANS

KALIHI TUNNEL
VENTILATION BLDG.- STRUCTURAL
GROUND FLOOR & MEZZ. FLOOR PLANS

ENGINEER: L.W. / D.L. DATE: JULY 15, 1959
DRAFTSMAN: J.Y.L. CHECKED BY: D.L. / J.W.
SCALE: 1/8" = 1'-0" TRACER: J.W. / J.W.
APPROVED: J.W. / J.W. CHIEF ENGINEER
ENGINEER, KALIHI TUNNEL

W.S. PROFILE C.B.
CR. SEC. F.W. BY. S.B.
W.M. BY. F.W. BY. S.B.

SECTION C JOB NO. 26-53 DWG. VB-27