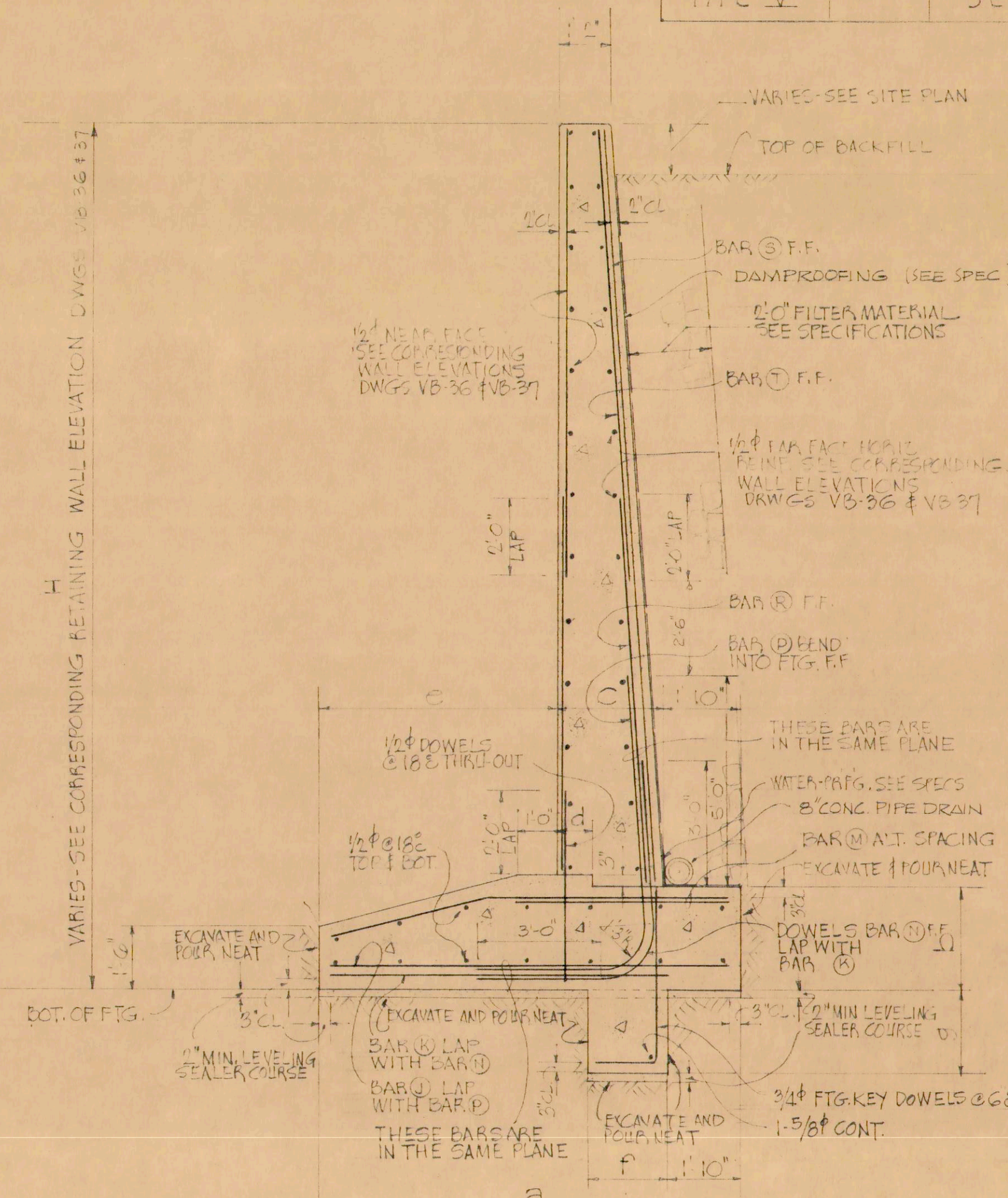
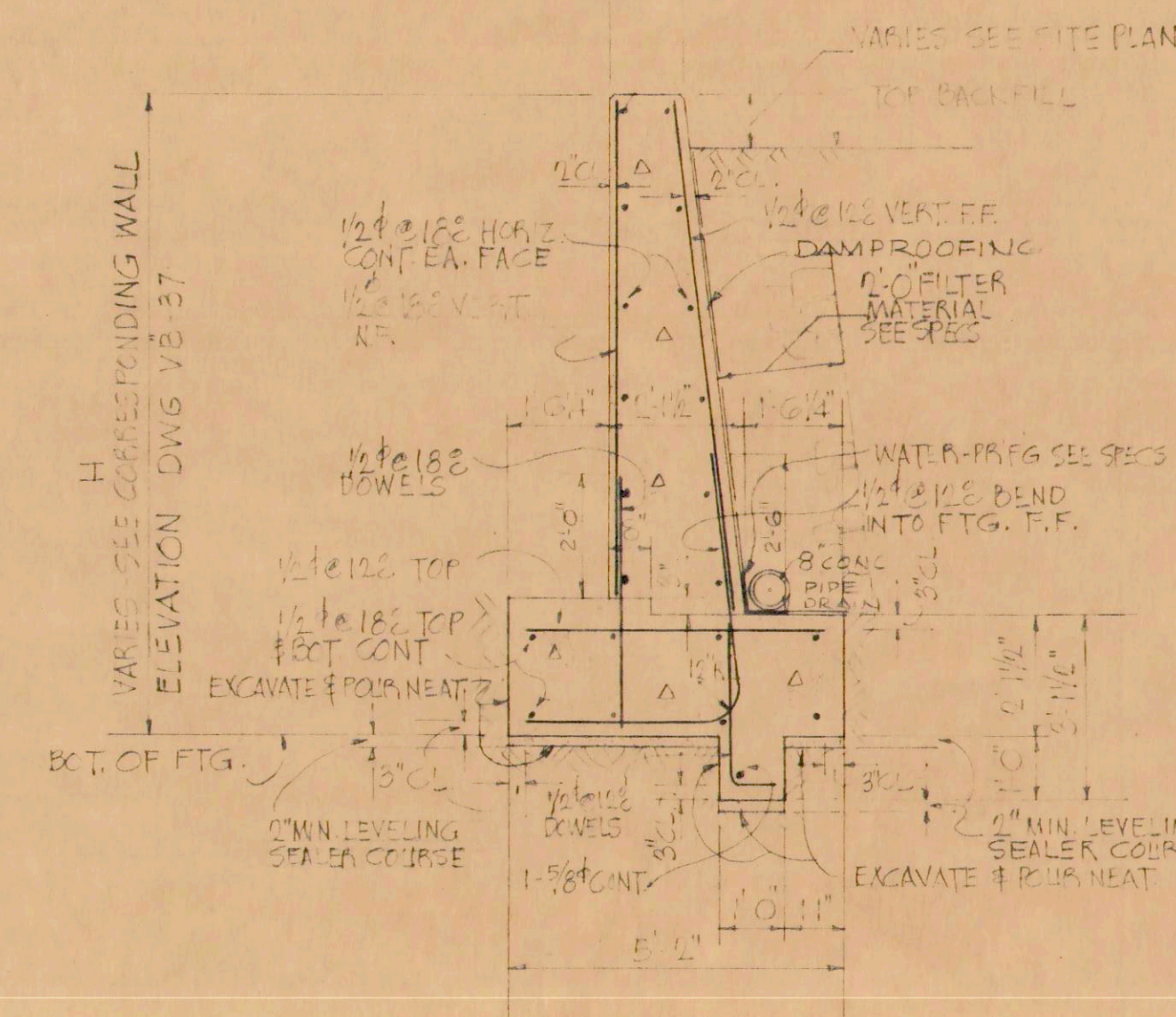




RETAINING WALL SCHEDULE																
MARK	DIMENSIONS							REINFORCEMENT								
	a	b	c	d	e	f	g	J	K	M	N	P	R	S	T	U
TYPE I	13'-0"	3'-2"	3'-2"	1'-1"	8'-0"	—	—	1'@16"	1'@16"	1'@8"	1'@16"	1'@16"	1'@32"	1'@32"	5/8@e32"	1/2@e32"
TYPE II	12'-0"	2'-9"	2'-9"	1'-1"	7'-5"	—	—	1'@14"	1'@14"	1'@e7"	1'@14"	1'@14"	1'@e28"	1'@e28"	5/8@e28"	1/2@e28"
TYPE II A	12'-0"	2'-9"	2'-9"	1'-1"	7'-5"	2'-9"	2'-9"	1'@14"	1'@14"	1'@e7"	1'@14"	1'@14"	1'@e28"	1'@e28"	5/8@e28"	1/2@e28"
TYPE III	10'-0"	2'-6"	2'-6"	1'-0"	5'-8"	—	—	5/8@e14"	3/4@e14"	5/8@e7"	3/4@e14"	3/4@e14"	3/4@e28"	3/4@e28"	1/2@e28"	—
TYPE III A	10'-0"	2'-6"	2'-6"	1'-0"	5'-8"	1'-9"	2'-0"	5/8@e14"	3/4@e14"	5/8@e7"	3/4@e14"	3/4@e14"	3/4@e28"	3/4@e28"	1/2@e28"	—
TYPE IV	7'-0"	2'-4"	2'-4"	9"	2'-10"	1'-6"	1'-6"	5/8@e24"	5/8@e24"	1/2@e12"	5/8@e24"	1/2@e24"	5/8@e24"	1/2@e24"	1/2@e24"	—
TYPE V	—	— SEE	DETAILS	BELOW	—	—	—	—	—	— SEE	DETAILS	BELOW	—	—	—	—



TYPE	I
TYPE	II
TYPE	IIA

TYPE III
TYPE IIIA
TYPE IV

TYPICAL RETAINING WALL SECTIONS AT
VENTILATION BUILDING SCALE: 3/8"=1'-0"

SCALE: $3/8" = 1'-0"$

LAW & WILSON
ARCHITECTS & ENGINEERS

DEPARTMENT OF PUBLIC WORKS

CITY AND COUNTY OF HONOLULU

BUREAU OF PLANS

KALIHI TUNNEL

VENTILATION BLDG.- STRUCTURAL
TYPICAL RET. WALL SECTIONS

ENGINEER L. B. W. / D. L. DATE JULY 15, 1953

DRAFTSMAN F.C. CHECKED BY G. [Signature]

SCALE $\frac{3}{8}" = 1' - 0"$ TRACER

APPROVED: *[Signature]* APPROVED: *[Signature]*

CHIEF ENGINEER *H. W. Burges* BUREAU ENGINEER

CHIEF ENGINEER		BUREAU ENGINEER	
W. S.	PROF. E.	C. B.	

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

W. M. BY.	F. W. BY.	S. BY.
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SECTION C JOB NO. 26-53 DWG. VB-38

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FILE	POCKET	FOLDER	NO.
7	5	2	30