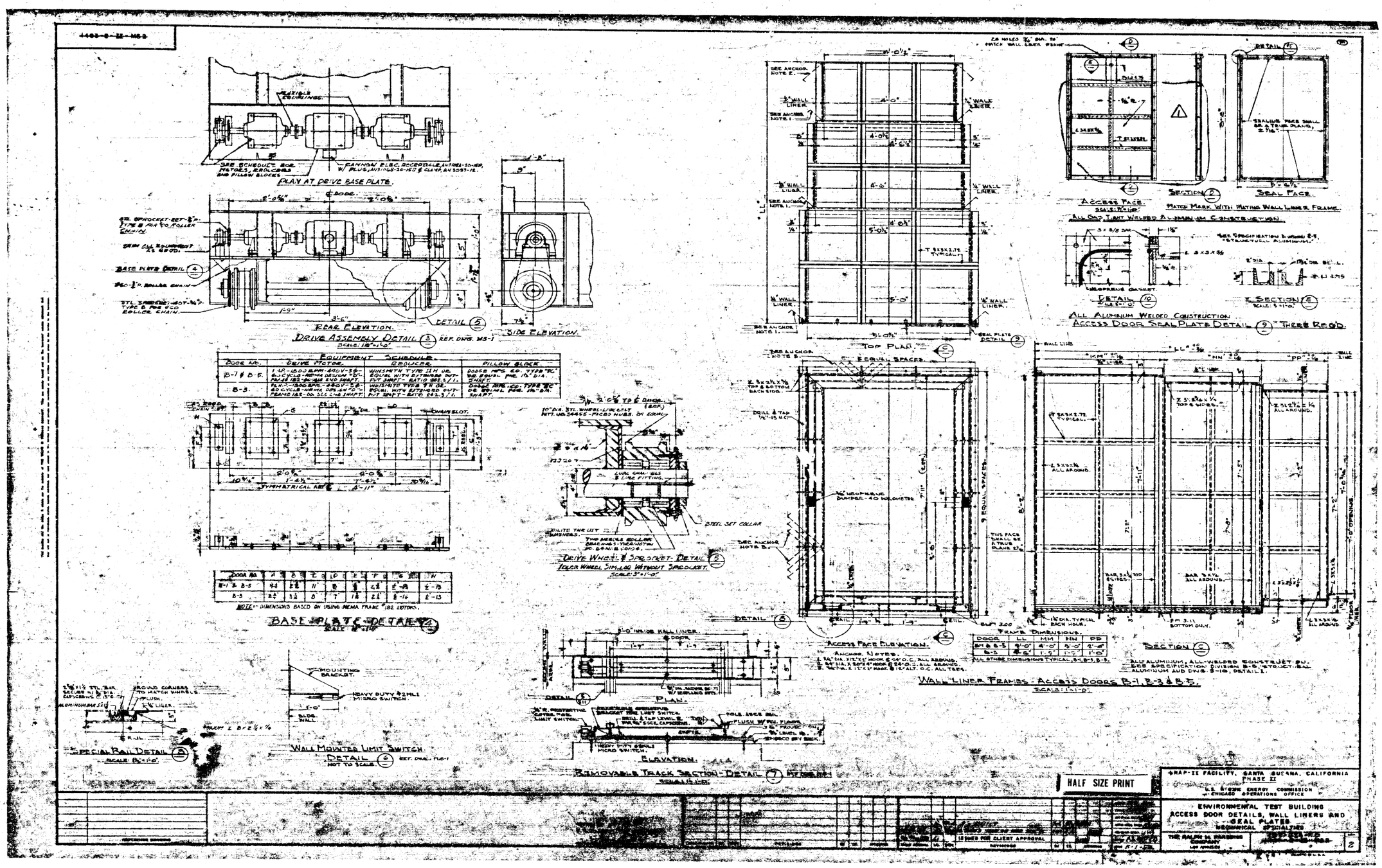

EQUIPMENT SCHEDULE.			
DOOR NO.	DRIVE MOTOR	REDUCER	PILLOW BLOCK
B-1 & B-5.	1 H.P.-1800 RPM-440V-3Ø-60 CYCLE-NEMA DESIGN "D"-FRAME 182-DO SEE END SHAFT.	WHISMITH TYPE 11 H OR EQUAL WITH EXTENDED OUTPUT SHAFT - RATIO 283.5/1.	DODGE MFG. CO. TYPE "SC" OR EQUAL FOR 1½" DIA. SHAFT.
B-3.	1½ H.P.-1800 RPM-440V-3Ø-60 CYCLE-NEMA DESIGN "D"-FRAME 182-DO SEE END SHAFT.	WHISMITH TYPE 9 H OR EQUAL WITH EXTENDED OUTPUT SHAFT - RATIO 242.3/1.	DODGE MFG. CO. TYPE "SC" OR EQUAL FOR 1½" DIA. SHAFT.

DOOR NO.	A	B	C	D	E	F	G	H
B-1 & B-5	4¼	2¾	11	8	8	4¼	⅝-18	½-13
B-3	2¾	3½	8	7	1½	2½	⅝-16	½-13

NOTE:- DIMENSIONS BASED ON USING NEMA FRAME #182 MOTORS.

FRAME DIMENSIONS.				
DOOR	LL	MM	NN	PP
B-1 & B-5	9'-0"	4'-0"	3'-0"	2'-0"
B-3	4'-6"	1'-9"	1'-9"	1'-0"

ALL OTHER DIMENSIONS TYPICAL, B-1, B-3, B-5.

ALL ALUMINUM, ALL-WELDED CONSTRUCTION. SEE SPECIFICATION DIVISION B-5, STRUCTURAL ALUMINUM AND DWG. S-10, DETAIL 1.

HALF SIZE PRINT

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