PANEL E SCHEDULE

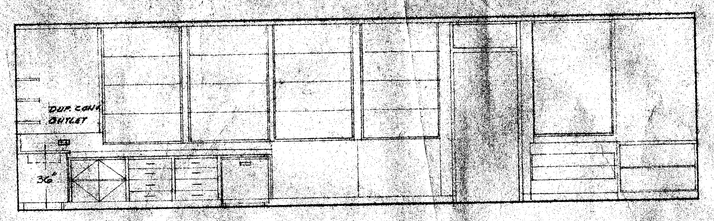
NEMA 1 FLUSH MTD. 120/208 V, 3Ø, 4W.

CIRC. NO.	OUT-LETS	WATTS A	WATTS B	WATTS C	CIRC. BKR.	DESCRIPTION
1		800				HEATS
2		800				
3			800			
4			800			
5				800		
6				800		
7		800				
8		800				
9			800			
10			1500			
11				500		
12				750		U.V. (6-150W)
13						PLUGS
14		1000				PLUGS
15		540				PLUGS
16			1320			SPARE
17			500			
18				500		
19				500		
20		500				
21		500				U.V.
22			800	800	20A 2P	WATER HTR. 20 GAL.
23						
24						
TOTAL		7500	7150	7000		2"C - 4#12

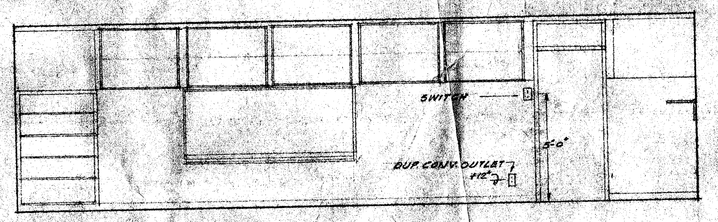
PANEL F SCHEDULE

NEMA-P SURF. MTD. 120/208 V, 3Ø, 4W.

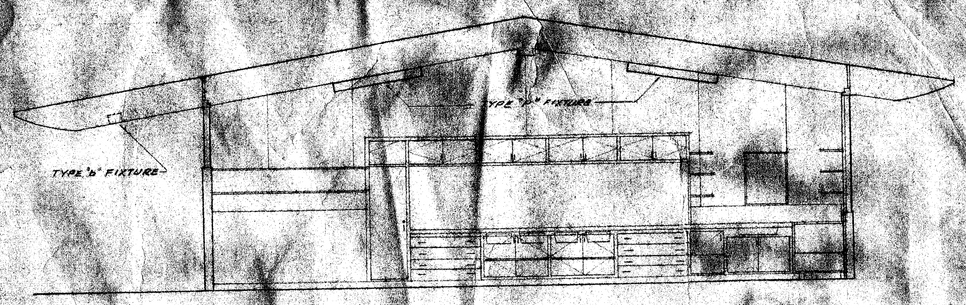
CIRC. NO.	OUT-LETS	WATTS A	WATTS B	WATTS C	CIRC. BKR.	DESCRIPTION
1		800				HEATS
2		800				
3			800			
4			800			
5				800		
6				800		
7		800				
8		800				
9			800			
10			1500			
11				500		WTR. HTR.
12				750		U.V.
13		500				LITES
14		780				PLUGS
15			1000			U.V. (5-150 W)
16			780			PLUGS
17				1000		HOT WATER HTR. 5½ GAL.
18				1000		PLUGS
19		1090				SPARE
20		500				PLUGS
21			1320			SPARE
22			500			CONDENSER MOT. ½ HP. 230 V. 1Ø
23		440		440	20A 2P	CIRC. H.W. PUMP ¾ HP. 3Ø, 208 V.
24		1000	1030	1000	30A 3P	TYPE FAN COIL UNIT
25		600	600	600	20A 3P	
26						
TOTAL		8000	8150	9200		2"C - 6#12



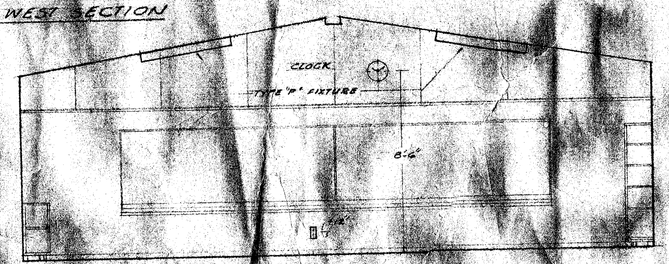
NORTH



SOUTH

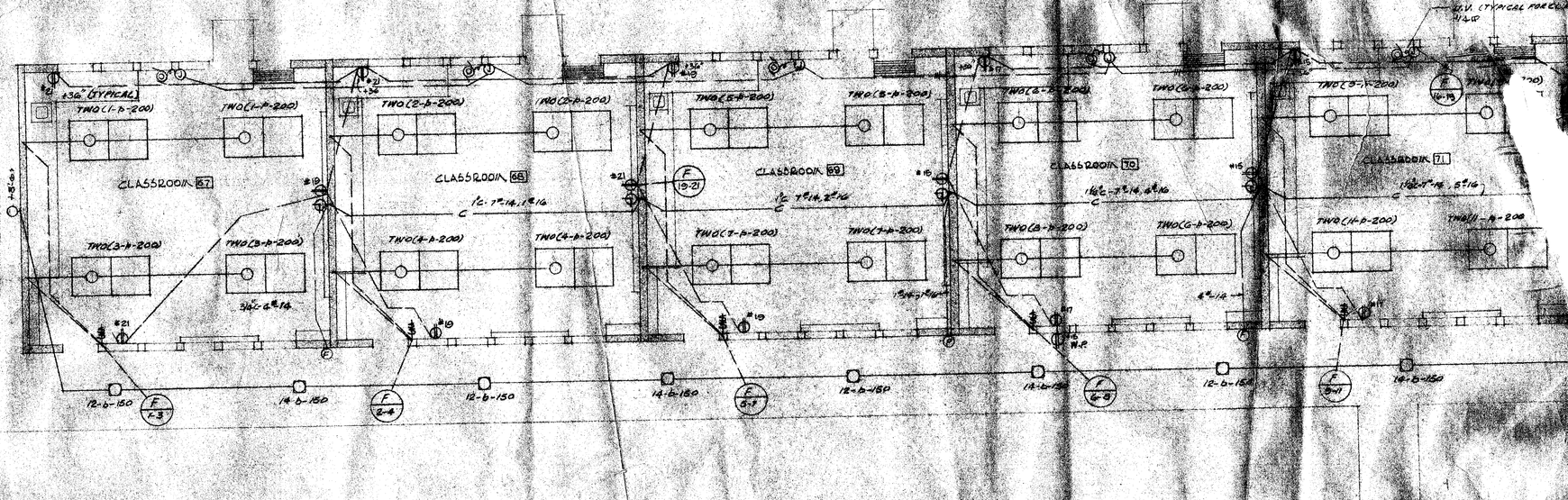


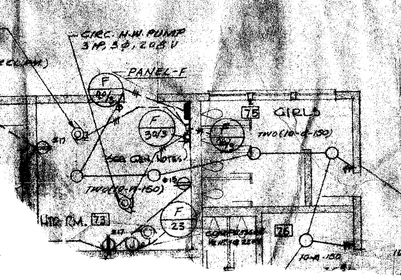
WEST SECTION



EAST

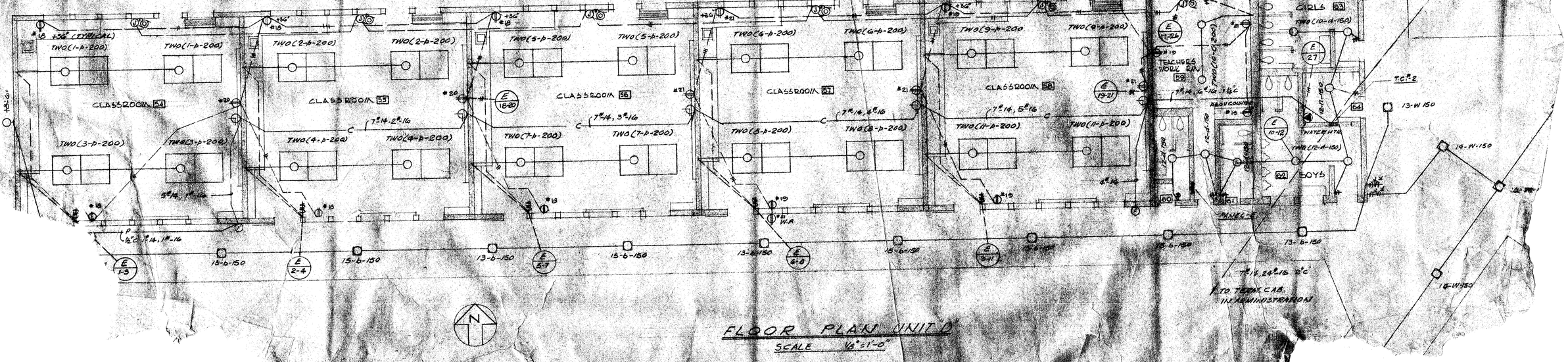
TYPICAL CLASSROOM ELEVATION





FLOOR PLAN UNIT E"

SCALE — ⅛" = 1'-0"



FLOOR PLAN UNIT D"

SCALE ⅛" = 1'-0"

APPROVED BY BOARD OF EDUCATION BAKERSFIELD CITY SCHOOL DISTRICT JUN 23 1959

JOB NO. 58-74

DRAWN

CHECKED

DATE JUNE 1959

BE PROCEEDING WITH THE WORK. REPORT ANY DISCREPANCIES TO THE ARCHITECT

EDWARD L. LOWE
ELECTRICAL ENGINEER
1012 WALTON ST. BAKERSFIELD, CALIF.