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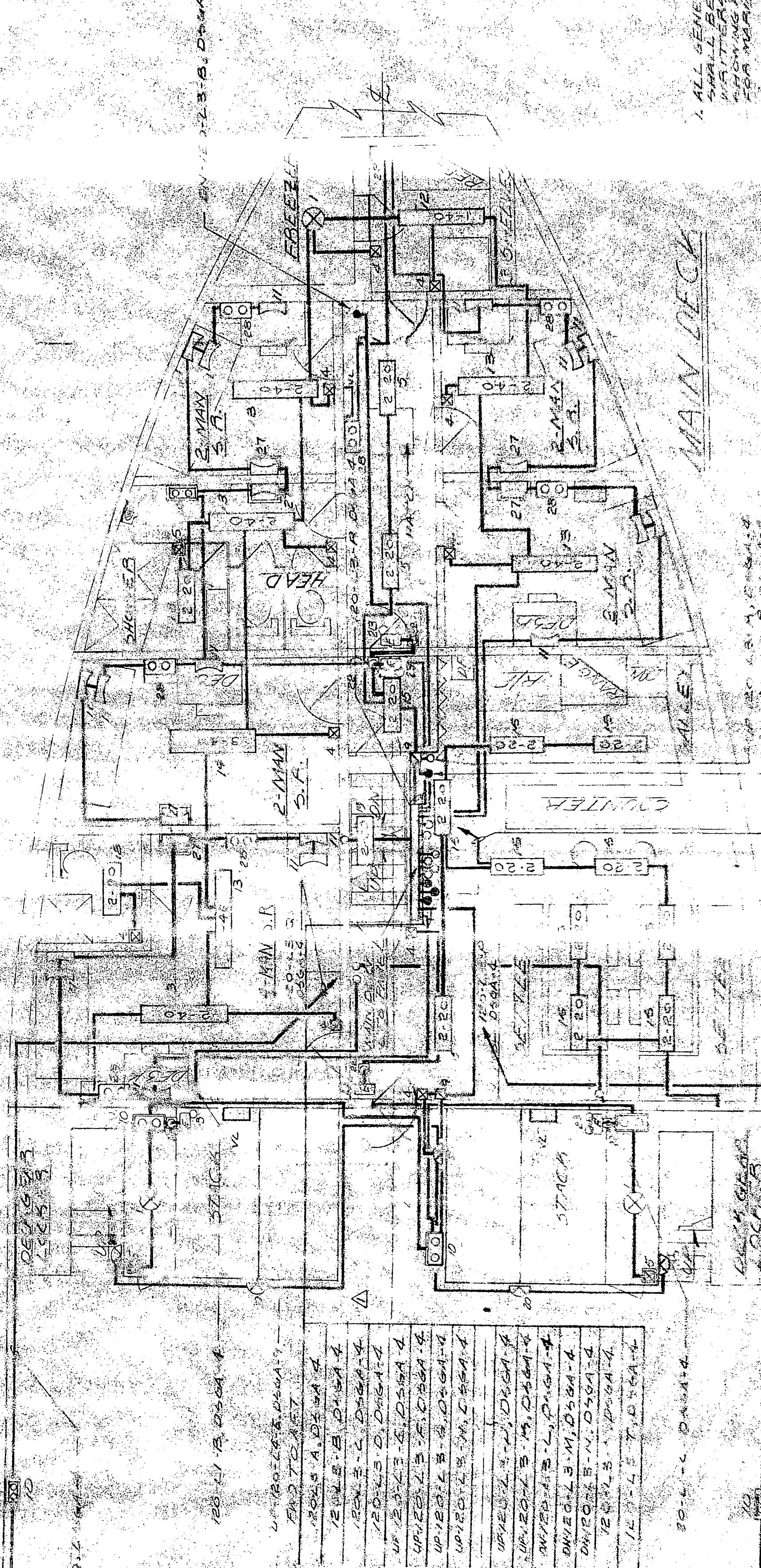
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L157 OF NATIONAL SECURITY INFORMATION

SYNTHESIZING	3	OHIO STRUCTURE	1
⊗	1		
	2		
	3		
☒	4	SWITCH, UNIT	
☒	5	SWITCH, INT. D.D.	
☒	6	SWITCH, INT.	
☒	7	SWITCH, INT.	
☒	8	25 - INT	
☒	9	13 - INT	
☒	10	RECEPT, OUT	X
☒	11	BATT DESIGN W/ L	
☒	12	CHARGER/TUBE, FLG	
☒	13	CHARGER/TUBE, FLG	
☒	14	CHARGER/TUBE, FLG	
☒	15	16	ON/OFF TUBE, FLG
☒	16	11	ON/OFF TUBE, FLG
☒	17	4	ON/OFF TUBE, FLG
☒	18	3	ON/OFF TUBE, FLG
☒	19	21	ON/OFF TUBE, FLG
☒	20	5	DECK CARD, FLG
	21		
☒	22	12	ECO SINGLE AM
☒	23	12	AUTOMATIC CHARGE
NOT SHOWN	24	4	PORTABLE SP. 154
☒	25		
	26		
☒	27	10	MAGNETIC FIELD
☒	28	13	DECODE RECEIVED

ALL SINKS AND COUNTERS ARE TO BE
MADE OF MARBLE OR GRANITE.
CABINETS ARE TO BE MADE OF
MARBLE OR GRANITE.
ALL COUNTERS ARE TO BE
MADE OF MARBLE OR GRANITE.
ALL COUNTERS ARE TO BE
MADE OF MARBLE OR GRANITE.



1900-1901

This is a high-resolution technical drawing of a complex printed circuit board (PCB) assembly. The image shows multiple layers of PCBs, likely four, stacked vertically. The top layer features a dense array of surface-mount components, including integrated circuits (chips) and resistors. Numerous metal vias connect the different layers of the board. A central vertical component, possibly a power or signal distribution module, is connected to various parts of the board. Handwritten labels and arrows are present, indicating specific components or connection points. One prominent label is '2-25-R-200' located near the top center. Another label, 'E-11', is visible on the right side. The bottom-most layer of the board is clearly visible, showing its intricate internal structure and component placement.

RECEIVED IN LIBRARY
AUGUST 1965
2053/3

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RECEIVED
JULY 19 1968
FBI - BOSTON

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