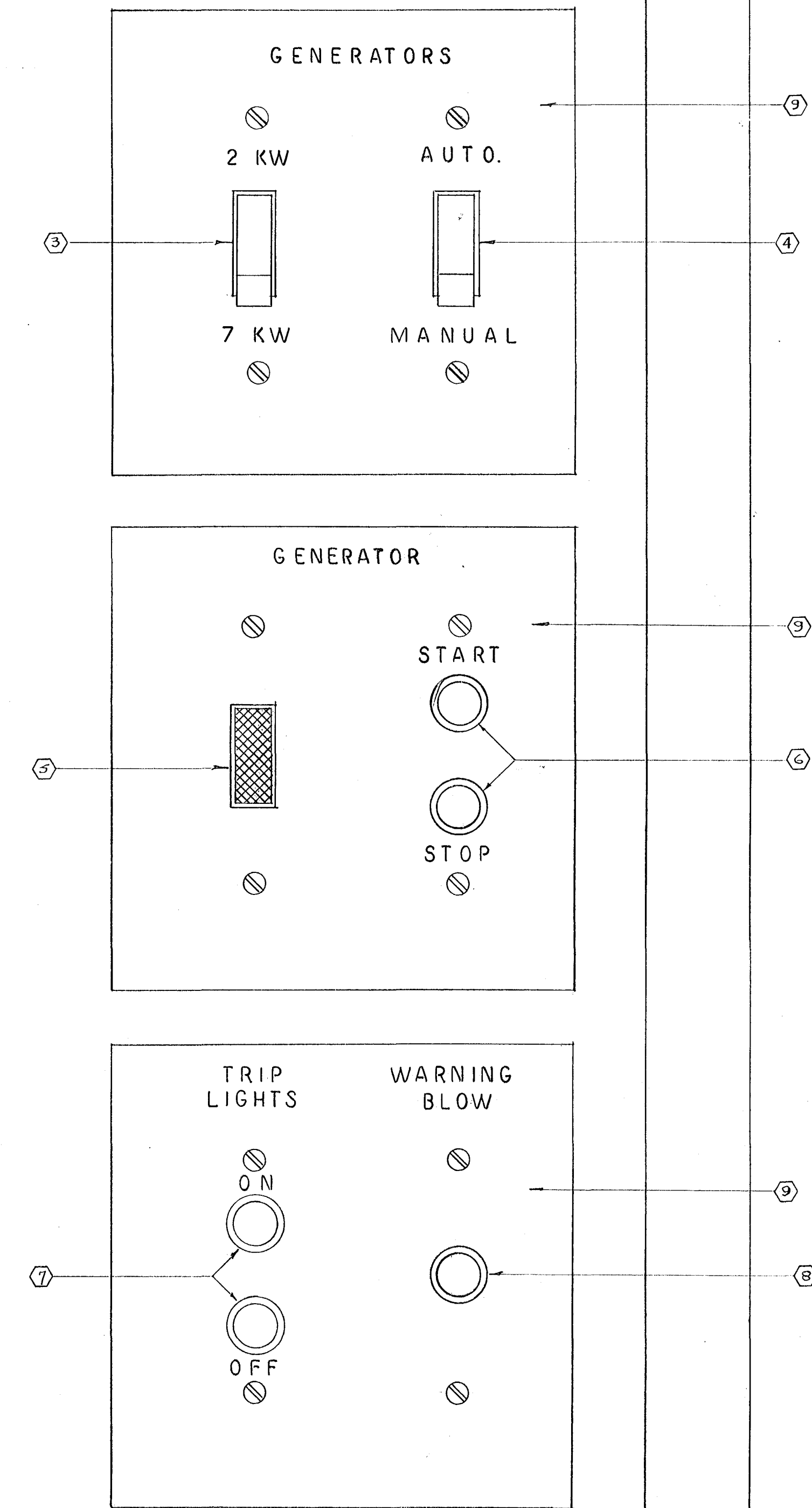
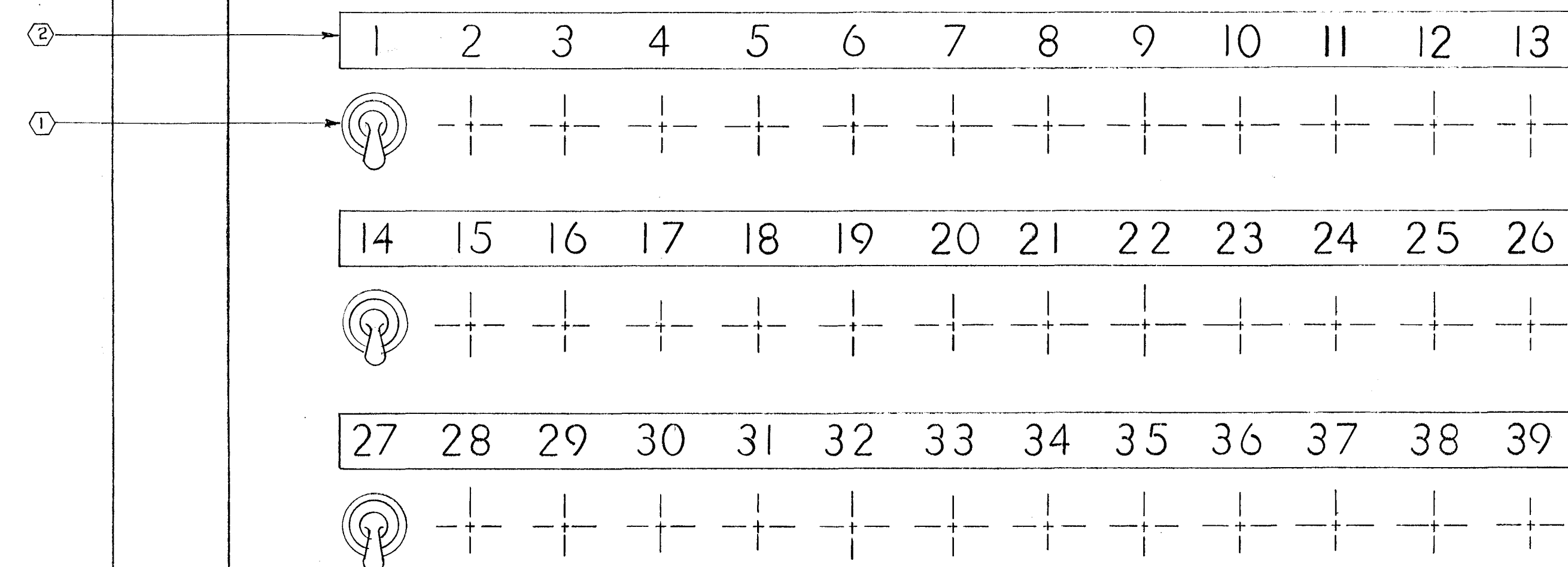


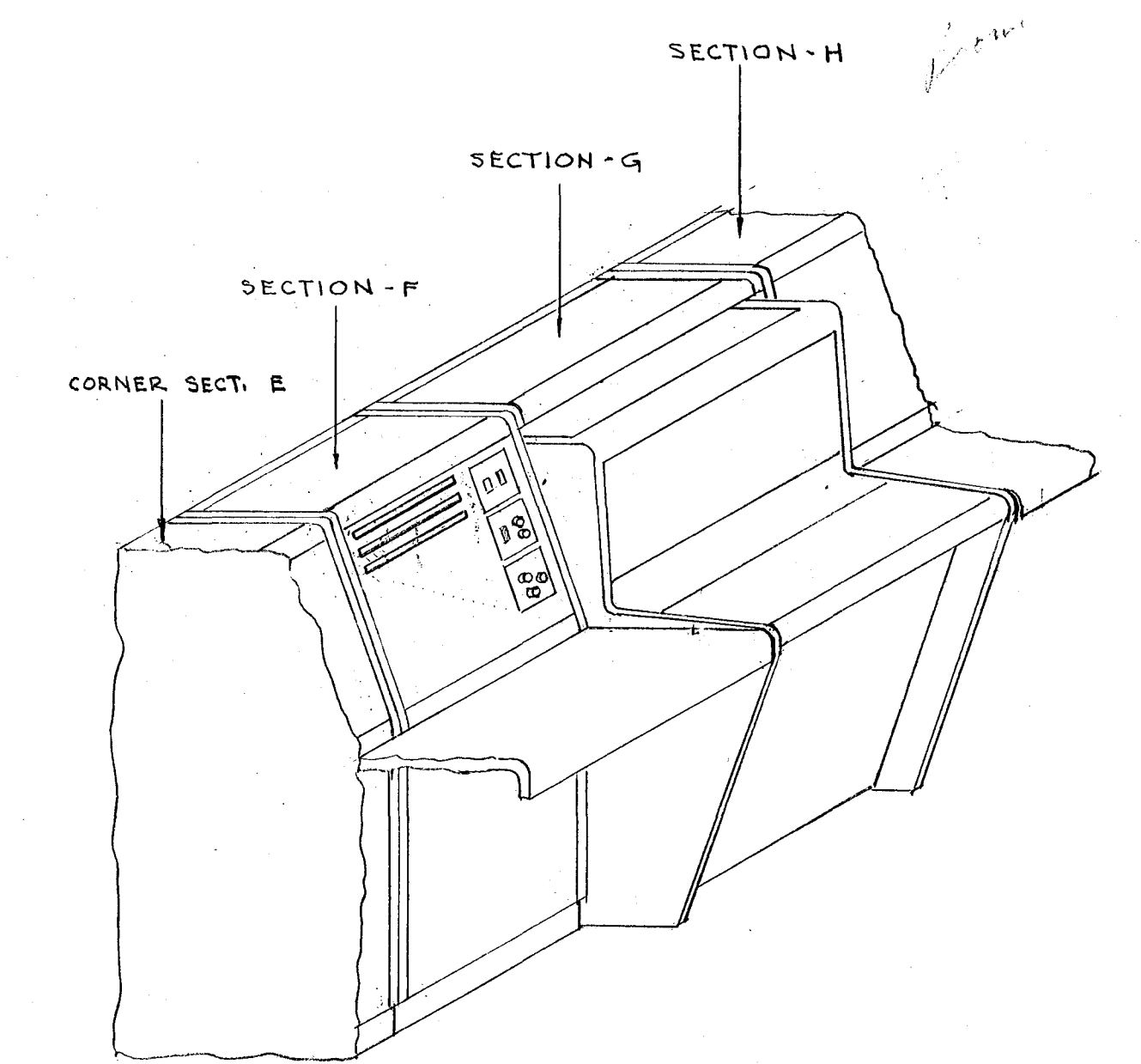


EQUIPMENT LEDGEND.

- ① TOGGLE SWITCH WITH BAT TYPE OPERATING LEVER. SPST. - 6A, 125V - MAINTAINED CONTACT - INDICATING DIAL. 39 REQUIRED - TO BE AH# TYPE B1015 OR EQUAL
- ② SIREN SWITCH NAMEPLATES 1/2" HIGH WITH 1/4" HIGH ENGRAVED BLACK FILLED NUMBERS, WITH NUMBERING AS SHOWN. MATERIAL TO BE TYPE 302 STAINLESS STEEL SATIN FINISH. NAMEPLATES TO RIGID AND SECURELY FASTENED. - 3 ROWS.
- ③ GENERATOR SELECTOR SWITCH - SPDT - TO BE H#H #1893 OR EQUAL
- ④ AUTO-MANUAL SELECTOR SWITCH - SPST - TO BE H#H #1891 OR EQUAL
- ⑤ PILOT LIGHT - NEON LAMP - H#H #1720 OR EQUAL
- ⑥ M-G SET "START-STOP" PUSH BUTTON STATION AH #1615 OR EQUAL
- ⑦ TRIP LIGHTS "ON-OFF" MOMENTARY CONTACT PUSH BUTTONS - "ON" TO BE NORMALLY OPEN - "OFF" TO BE NORMALLY CLOSED. AH #1615 OR EQUAL. TO WIRED TO TRIP LIGHT SWITCH IN BASEMENT.
- ⑧ WARNING BLOW PUSH BUTTON - MOMENTARY CONTACT NORMALLY CLOSED - TO BE AH #27703 OR EQUAL
- ⑨ SWITCH PLATES - TYPE 302 STAINLESS STEEL SATIN FINISH. BLACK FILLED ENGRAVED LETTERING WITH LETTERING AS SHOWN TO BE H#H 93000 SERIES OR EQUAL.

NOTES

- 1. WARNING BLOW PUSH BUTTON ⑧ SHALL BE WIRED INTO SECONDARY ALARM CIRCUIT IN ORDER TO ALERT ALL FIRE HOUSES
- 2. FURNISH 3 SPARE SIREN SWITCHES ①



ISOMETRIC SCALE 3/4" = 1'-0"

FRONT VIEW - SECTION "F" FULL SIZE

VERIFY EXISTING
CONDITIONS AND
DIMENSIONS AT
BUILDING

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING			
MODERNIZATION OF FIRE ALARM CENTRAL CONTROL OFFICE			
THIRD FLOOR 275 PEARL STREET HARTFORD CONN			
SUBMITTED	RECOMMENDED	APPROVED	
<i>R.G.B.</i>	<i>R.G.B.</i>	<i>David P. Trull</i>	
DESIGN	DRAWN	CITY ARCHITECT	CITY ENGINEER
TRACED	CHECK	DATE AUGUST 2, 1965	