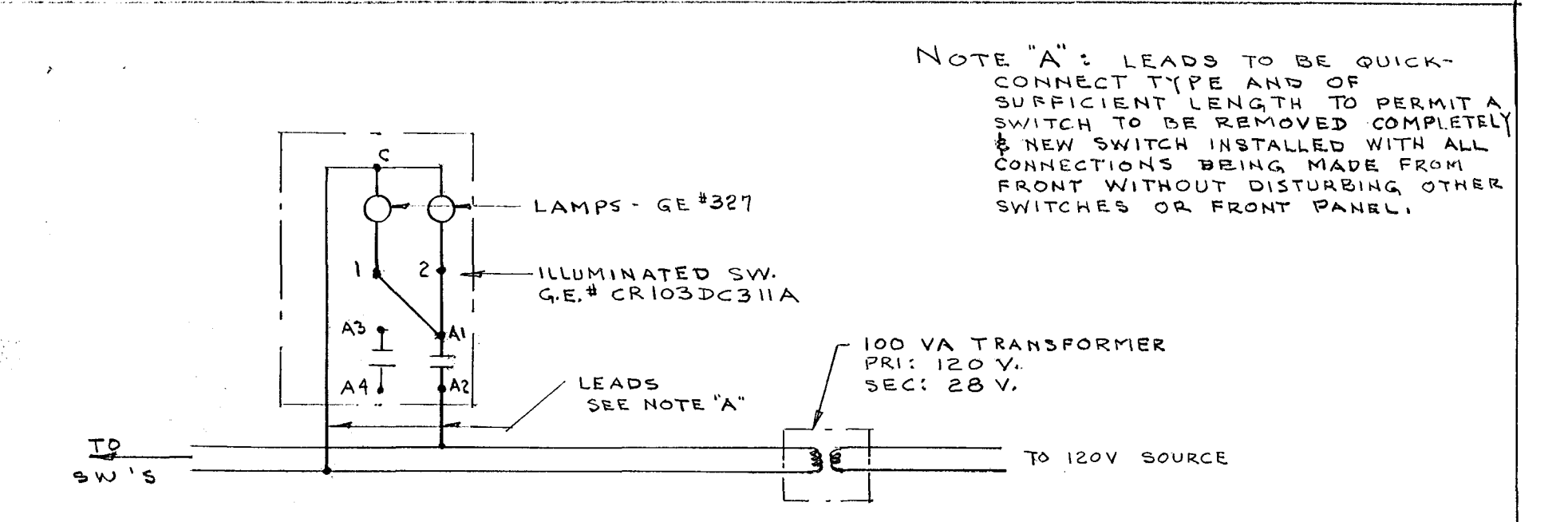
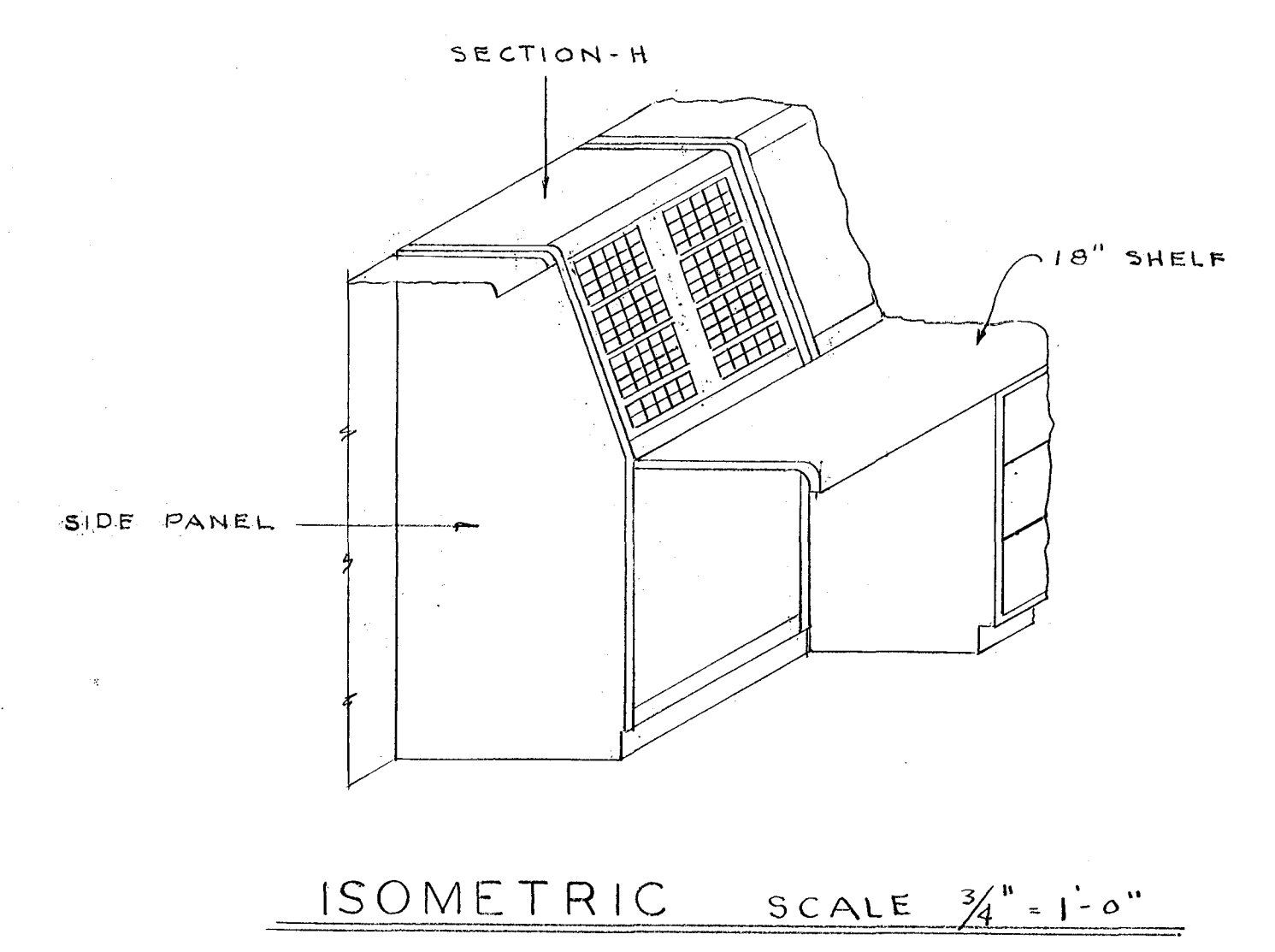


1/8" O.C. TYP.
1/8" O.C. TYP.



TYPICAL WIRING DIAGRAM FOR SWITCHES

- NOTES:
1. PROVIDE ILLUMINATED SWITCHES AS SHOWN. PROVIDE TWO LAMPS IN EACH SWITCH. 140 SWITCHES REQUIRED.
 2. PROVIDE ALL LETTERING ON EACH SWITCH AS SHOWN. LETTERING TO BE VISIBLE WITH LAMPS OUT.
 3. PROVIDE LENS CAPS FOR ALL SWITCHES. LENS CAP COLORS SHALL BE AS FOLLOWS:
"STILL" - AMBER
"BOX" - RED
"RADIO" - GREEN
"OFF" - BLUE
"ON" - GREEN
 4. PROVIDE 100 VA TRANSFORMER AND ALL WIRING. LOCATE TRANSFORMER INSIDE CABINET.
 5. PROVIDE 5 SPARE SWITCHES COMPLETE WITH LENS CAPS (ONE OF EACH COLOR) PROVIDE 50 SPARE LAMPS.



FRONT VIEW - SECTION "H" FULL SIZE

VERIFY EXISTING CONDITIONS AND DIMENSIONS AT BUILDING

5

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING			
MODERNIZATION OF FIRE ALARM CENTRAL CONTROL OFFICE			
THIRD FLOOR 275 PEARL STREET HARTFORD CONN			
SUBMITTED R.B. Banner CITY ARCHITECT	RECOMMENDED Daniel J. T... CITY ENGINEER	APPROVED ... CITY ENGINEER	
DESIGN R.B.B. DRAWN R.B.B.	DAYBOOK NO. 09901-E	DATE AUGUST 2, 1965	
TRACED	CHECK		