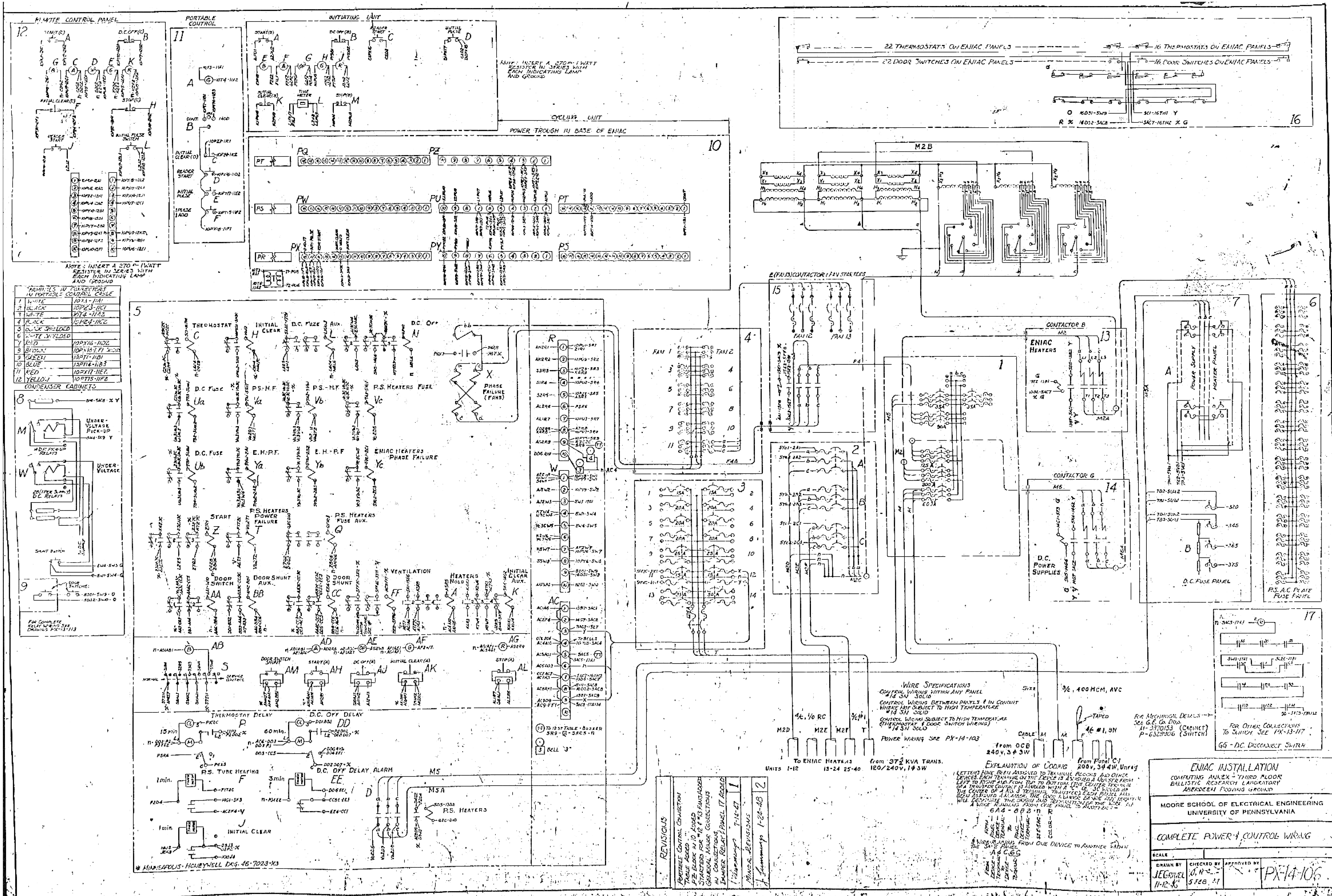

REMOTE CONTROL PANEL
PORTABLE CONTROL
INITIATING UNIT
CYCLING UNIT
POWER TROUGH IN BASE OF ENIAC
22 THERMOSTATS ON ENIAC PANELS
22 DOOR SWITCHES ON ENIAC PANELS
16 THERMOSTATS ON ENIAC PANELS
16 DOOR SWITCHES ON ENIAC PANELS
M2B
CONDENSER CABINETS
CONTACTOR B
ENIAC HEATERS
CONTACTOR G
D.C. POWER SUPPLIES
D.C. FUSE PANEL
P.S. A.C. PLATE FUSE PANEL
THERMOSTAT DELAY
D.C. OFF DELAY
D.C. OFF DELAY ALARM
P.S. TUBE HEATING
INITIAL CLEAR
P.S. HEATERS
WIRE SPECIFICATIONS
EXPLANATION OF CODING
REVISIONS
ENIAC INSTALLATION
COMPUTING ANNEX - THIRD FLOOR
BALLISTIC RESEARCH LABORATORY
ABERDEEN PROVING GROUND
MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA
COMPLETE POWER & CONTROL WIRING
PX-14-106