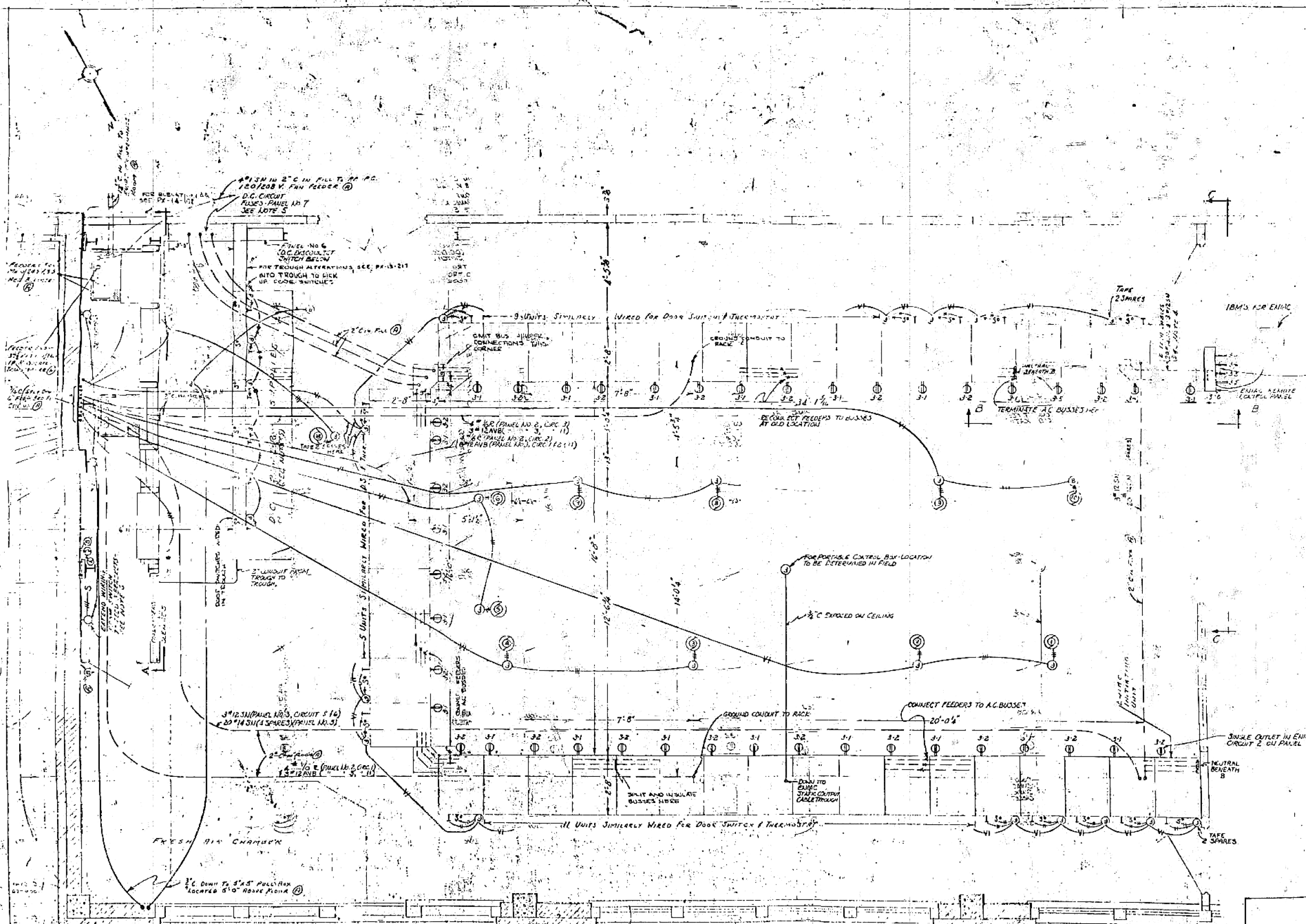


NOTES

1. WORK MARKED @ IS BEING DONE BY ORIGINAL BUILDING CONTRACTOR
2. 2" CONCRETE FILL SHALL BE REMOVED TO R.F.S. TO EXPOSE REINFORCING STEEL, REPAIRS AND RE-CASTED CONCRETE.
3. UNWIRING ALL COMPUTERS FROM FEEDER CONDUITS.
4. 1/2" x 1/2" x 4" FILL, INSERT 2" x 5" OVER & REINFORCE WITH #4 REINFORCING TIE. FOR DUCT DETAILS SEE PX-14-102.
5. ENIAC UNITS, POWER SUPPLIES AND BLEEDER UNITS, D.C. FUSE CHAINETS AND CONDENSER UNITS TO BE SET ON 1/2" CORK AND SECURED TO FLOOR WITH 1/2" LEAD CATCH ANCHORS.
6. BRACKET LIGHTS BEHIND SWITCHBOARDS TO BE WIRED IN WICKER, TO BE 7'0" UP AND TO BE PARALLEL. CAT. NO. 1528 OR EQUAL.
7. ALL WIRING TO BE TYPE 300 INSULATION UNLESS OTHERWISE NOTED. TYPE 300 MAY BE SUBSTITUTED FOR TYPE 301 IF MORE EASILY OBTAINABLE.



THIS DRAWING TO BE SEALED FOR LOCATION OF FAN JUNCTION BOXES

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ENIAC INSTALLATION
 COMPUTING ANNEX-THIRD FLOOR
 BALLISTIC RESEARCH LABORATORY
 REEDSEN PROVING GROUND

MOORE SCHOOL OF ELECTRICAL ENGINEERING
 UNIVERSITY OF PENNSYLVANIA

EQUIPMENT INSTALLATION - PLAN

MATERIAL	FINISH	SCALE
Drawn by: J. C. MOORE 9 OCT 1946	Checked by: J. C. MOORE 9 OCT 1946	Approved by: [Signature] 9 OCT 1946

PX-14-101