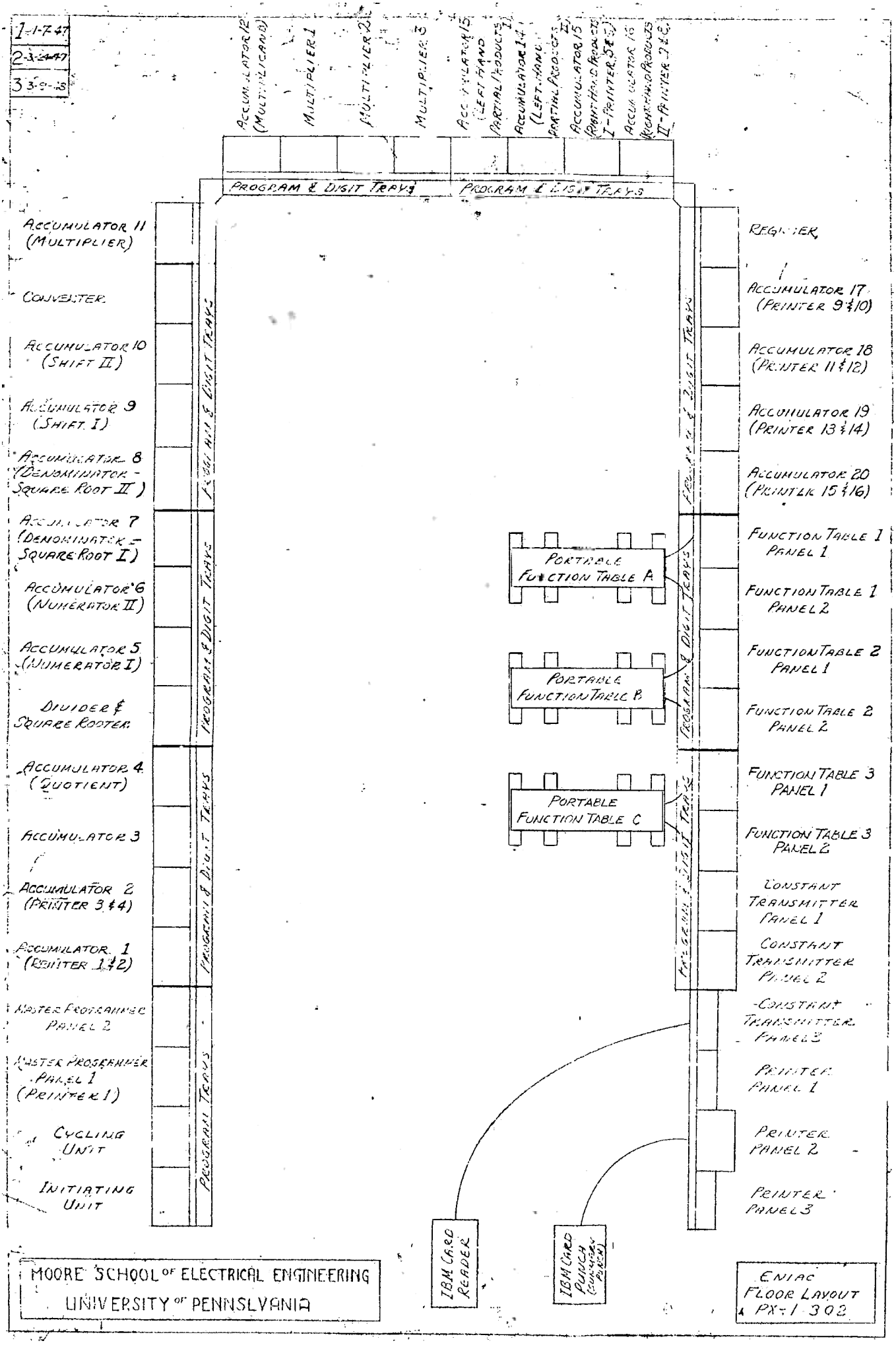
1-1-7-47
2-3-2-47
3-3-9-48
ACCUMULATOR 12 (MULTIPLICAND)
MULTIPLIER 1
MULTIPLIER 2
MULTIPLIER 3
ACCUMULATOR 15 (LEFT HAND PARTIAL PRODUCTS I)
ACCUMULATOR 14 (LEFT HAND PARTIAL PRODUCTS II)
ACCUMULATOR 15 (RIGHT HAND PRODUCTS I-PRINTER 5 & 6)
ACCUMULATOR 16 (RIGHT HAND PRODUCTS II-PRINTER 7 & 8)
PROGRAM & DIGIT TRAYS
PROGRAM & DIGIT TRAYS
ACCUMULATOR 11 (MULTIPLIER)
CONVERTER
ACCUMULATOR 10 (SHIFT II)
ACCUMULATOR 9 (SHIFT I)
ACCUMULATOR 8 (DENOMINATOR - SQUARE ROOT II)
ACCUMULATOR 7 (DENOMINATOR - SQUARE ROOT I)
ACCUMULATOR 6 (NUMERATOR II)
ACCUMULATOR 5 (NUMERATOR I)
DIVIDER & SQUARE ROOTER
ACCUMULATOR 4 (QUOTIENT)
ACCUMULATOR 3
ACCUMULATOR 2 (PRINTER 3 & 4)
ACCUMULATOR 1 (PRINTER 1 & 2)
MASTER PROGRAMMER PANEL 2
MASTER PROGRAMMER PANEL 1 (PRINTER 1)
CYCLING UNIT
INITIATING UNIT
PROGRAM & DIGIT TRAYS
PROGRAM & DIGIT TRAYS
PROGRAM & DIGIT TRAYS
PROGRAM & DIGIT TRAYS
PROGRAM & DIGIT TRAYS
PROGRAM & DIGIT TRAYS
PROGRAM & DIGIT TRAYS
PORTABLE FUNCTION TABLE A
PORTABLE FUNCTION TABLE B
PORTABLE FUNCTION TABLE C
REGISTER
ACCUMULATOR 17 (PRINTER 9 & 10)
ACCUMULATOR 18 (PRINTER 11 & 12)
ACCUMULATOR 19 (PRINTER 13 & 14)
ACCUMULATOR 20 (PRINTER 15 & 16)
FUNCTION TABLE 1 PANEL 1
FUNCTION TABLE 1 PANEL 2
FUNCTION TABLE 2 PANEL 1
FUNCTION TABLE 2 PANEL 2
FUNCTION TABLE 3 PANEL 1
FUNCTION TABLE 3 PANEL 2
CONSTANT TRANSMITTER PANEL 1
CONSTANT TRANSMITTER PANEL 2
CONSTANT TRANSMITTER PANEL 3
PRINTER PANEL 1
PRINTER PANEL 2
PRINTER PANEL 3
IBM CARD READER
IBM CARD PUNCH (CUSTOMER PUNCH)
MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSLVANIA
ENIAC FLOOR LAYOUT PX-1-302