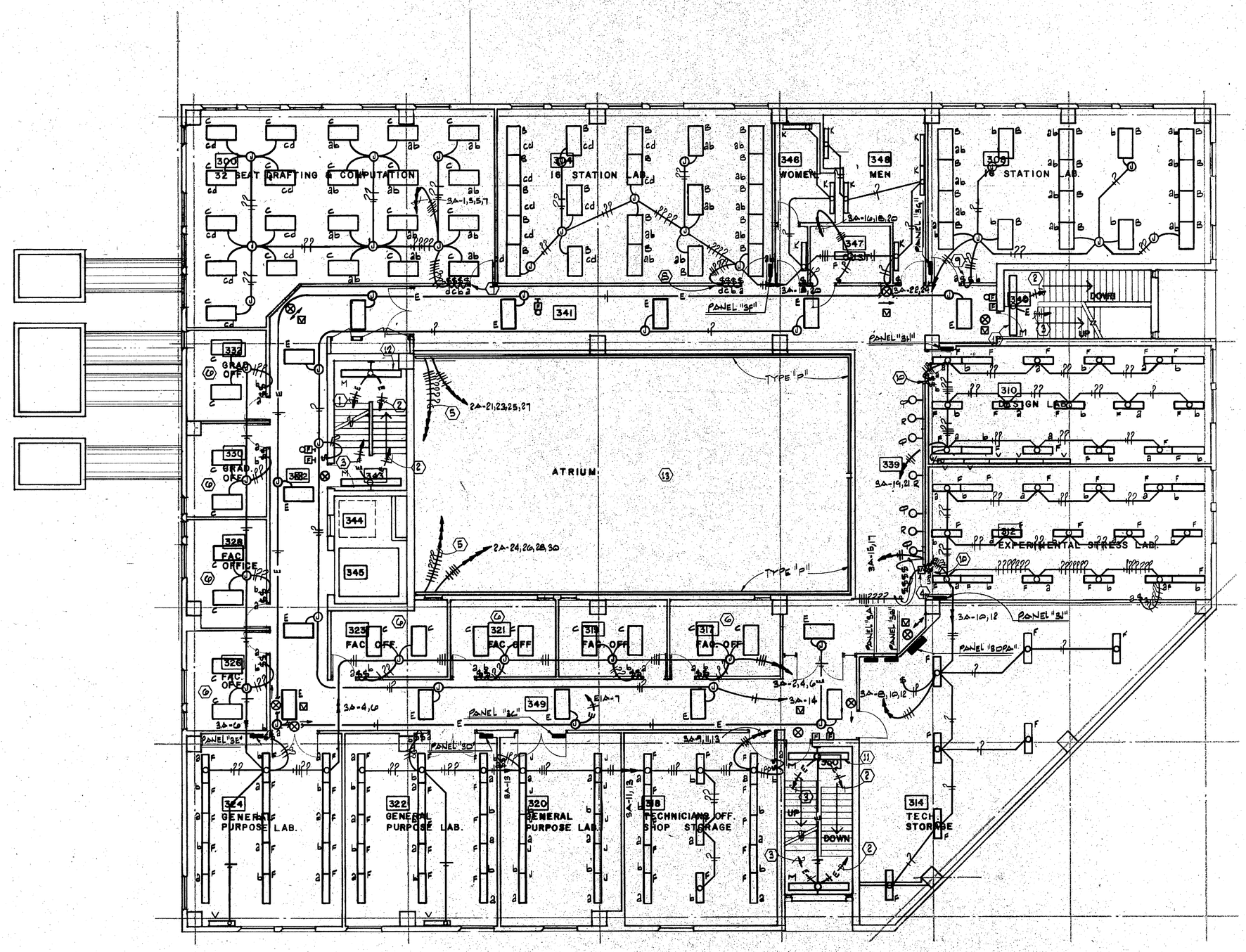

NORTH

FLOOR PLAN, LEVEL 3

1/8" = 1'-0"

NOTES

1. DOWN TO TYPE "L" FIXTURE LOCATED IN STAIRWELL ON SECOND FLOOR.
2. UP TO TYPE "M" FIXTURE LOCATED IN STAIRWELL ON FOURTH FLOOR.
3. DOWN TO TYPE "M" FIXTURE LOCATED IN STAIRWELL ON SECOND FLOOR.
4. FOUR CIRCUIT DIMMER BOARD. HALOFL970-AL MOUNTED AT 66" TO TOP OF BOARD. DIMMER BOARD SHALL CONTROL FOUR CIRCUIT LIGHT TRACK. MOUNT STANDARD WALL SWITCHES TO CONTROL CIRCUITS AT 48" AFF.
5. DOWN TO FOUR 2000WATT DIMMER AND SWITCHES SHOWN ON LEVEL 2 FLOOR PLAN.
6. SWITCHING IN THIS ROOM IS SUCH THAT THE OUTSIDE LAMPS OF EACH FIXTURE IS SWITCHED BY Sa AND THE INSIDE LAMPS SWITCHED BY Sb.
7. SWITCHES ARE CONTROLLED BY THE FOLLOWING CIRCUITS: Sa 3A-1, Sb 3A-3, Sc 3A-5 AND Sd-3A-7.
8. SWITCHING IN THIS ROOM IS SUCH THAT THE OUTSIDE LAMPS OF EACH FIXTURE IS CONTROLLED BY EITHER Sa OR Sc AND THE INSIDE LAMPS BY EITHER Sb OR Sd. SWITCHES Sa AND Sb ARE TO BE CONTROLLED BY CIRCUIT 3A-18 AND SWITCHES Sc AND Sd ARE TO BE CONTROLLED BY CIRCUIT 3A-20.
9. SWITCHING IS SUCH THAT Sa SHALL CONTROL THE OUTSIDE LAMPS OF EACH FIXTURE AND SWITCH Sb SHALL CONTROL THE MIDDLE LAMP OF EACH FIXTURE EXCEPT WHERE INDICATED OTHERWISE. CIRCUIT 3A-22 SHALL CONTROL Sa AND CIRCUIT 3A-24 SHALL CONTROL Sb.
10. SWITCHES IN THIS ROOM ARE CONTROL BY SEPARATE CIRCUITS.
11. MOUNT CENTER OF FIXTURE 15" ABOVE DOOR OPENING.
12. INSTALL ADDITIONAL TYPE "M" FIXTURE AT INTERMEDIATE STAIR LANDING BELOW FIXTURE SHOWN.
13. SUPPLY AND INSTALL SIXTEEN (16) TYPE "Q" FIXTURES AND TWENTY-FOUR (24) TYPE "R" FIXTURES ON LIGHT TRACK IN ATRIUM AREA.

U.N.M. MECHANICAL ENGINEERING BLDG.

LEVEL 3 LIGHTING PLAN

STATE OF NEW MEXICO — JESSE A. PACHECO, JR. — REGISTERED ARCHITECT

REGISTERED PROFESSIONAL ENGINEER — STATE OF NEW MEXICO

pacheco and graham · architects

project	date	sheet
320/7827	11/20/78	E-6

TITLE /DATE 9/5/0