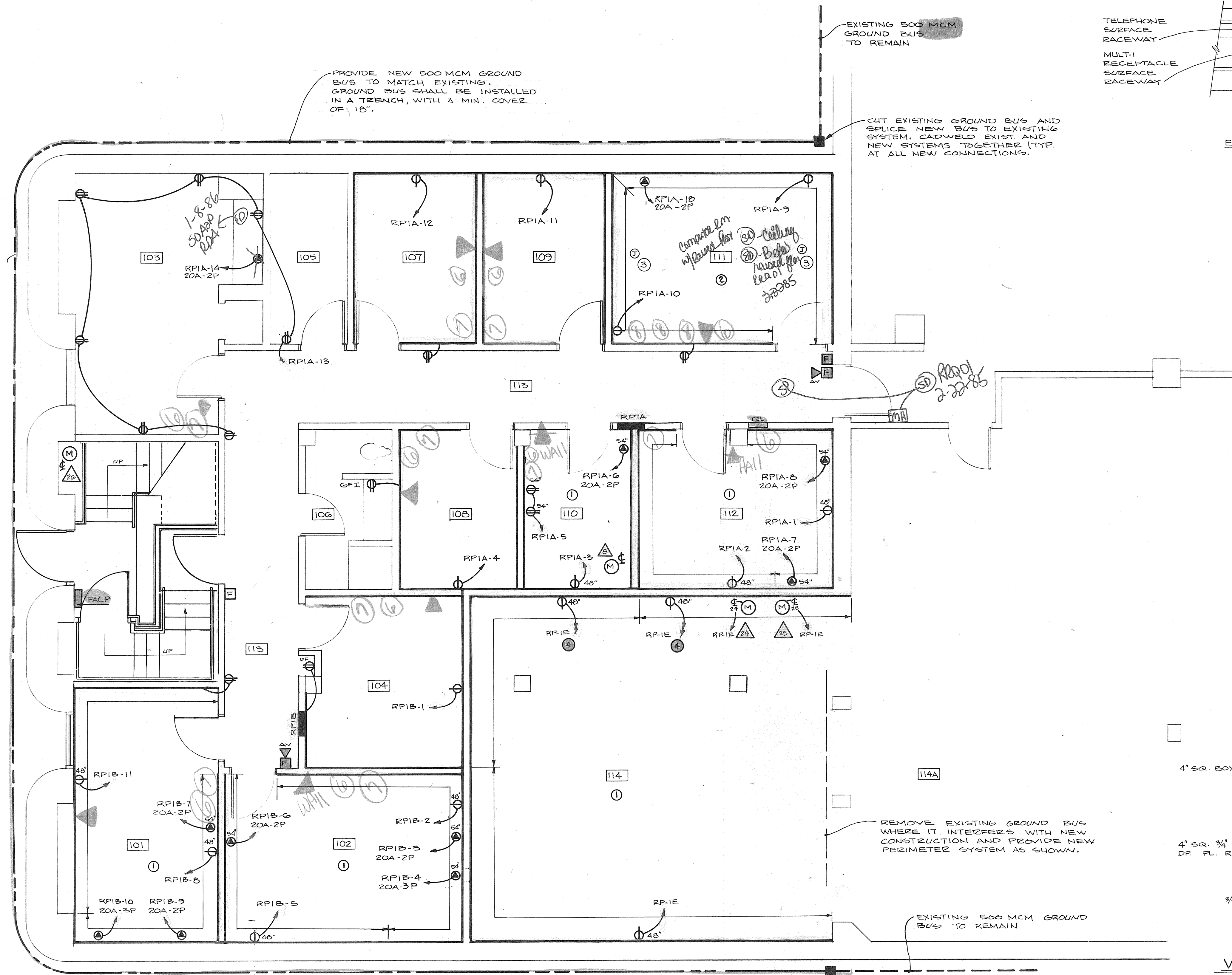
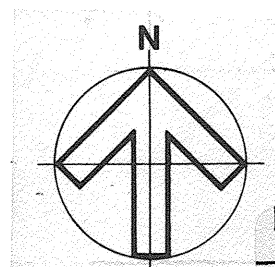
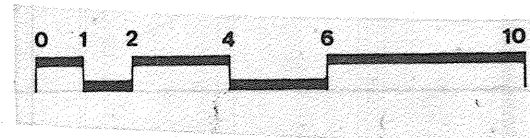




ROOM SCHEDULE - LEVEL 1

No.	ROOM NAME
101	ELECTRONICS SHOP
102	LABORATORY
103	LOUNGE
104	OFFICE
105	STORAGE
106	TOILET
107	OFFICE
108	OFFICE
109	OFFICE
110	DARK ROOM
111	COMPUTER
112	LABORATORY
113	CORRIDOR
114	WILSON LAB ELECTRONICS SHOP EXPANSION
114A	WILSON LAB ELECTRONICS SHOP
115	USER PREP.
115A	CONTROL
116	MACHINE SHOP
117	OPERATIONS
118	CORRIDOR
119	SUPERVISOR

LEVEL ONE - Electrical



2085 -4-0052-1984-074-042

Cornell University



DRAWING NOTES

- COORDINATE MOUNTING HEIGHT OF RECEPTACLES AND RACEWAYS IN THIS AREA WITH ARCHITECT.
- COMPUTER RACEWAYS REQUIRED IN THIS ROOM.
- PROVIDE 2 - 3/4" CONDUITS, WITH PULL ROPE, FROM EACH JUNCTION BOX TO PANEL "LPIA" FOR FUTURE COMPUTER INSTALLATIONS. J.B.'S SHALL BE INSTALLED IN RAISED FLOOR AREA. COORDINATE INSTALLATION WITH GENERAL CONTRACTOR.
- PROVIDE 2-CIRCUIT RACEWAY WITH RECEPTACLES ON 12" CENTERS.

WIREMOLD DETAIL

NOT-TO-SCALE

- Telephone receptacle
- Telephone wire only
- Location of beam phone wire from corridor ceiling to telephone raceway. Leave 5' slack each end.
- 1" Emt drop from corridor ceiling to 4" sq. box located 1" above raceway trim board.
- 1 1/2" Emt drop from corridor ceiling to 4" sq. box below computer room floor.

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW FOR ANY PERSON, UNLESS HE IS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, TO ALTER AN ITEM ON THIS DOCUMENT IN ANY WAY.

074-042