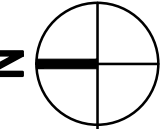


SHEET NOTES

- A. EXISTING CIRCUITING INDICATED ON THIS SHEET IS BASED ON AVAILABLE AS-BUILTS AND MAY DIFFER FROM ACTUAL WIRING. DESIGN INTENT IS TO ENSURE THAT EXISTING—TO-REMAIN DOWNSTREAM DEVICES ARE NOT RELOCATED. IF UPSTREAM DEVICES ARE DEMOLISHED, FEEDING ONLY AND CONDUCTORS DEMOLISHED DEVICES SHALL BE DEMOLISHED. CONDUCTORS TO COME NEAREST FUNCTION BOX WITH CONDUCTORS FEEDING EXISTING—TO-REMAIN DEVICES.
- B. CONDUIT AND CONDUCTORS FEEDING ONLY TO BE—DEMOLISHED DEVICES SHALL BE DEMOLISHED. CONDUCTORS TO COME NEAREST FUNCTION BOX WITH CONDUCTORS FEEDING EXISTING—TO-REMAIN DEVICES.
- C. PANEL NAMES IN CIRCUIT CALLOUTS ON THIS SHEET HAVE BEEN ABBREVIATED FOR DRAWING CLARITY.
"C" REFERS TO "CLC"
"N" REFERS TO "NLCA"
- D. LIGHT FIXTURES DEPICTED IN BOLD AND DASHED LINEWEIGHTS SHALL BE DEMOLISHED. LIGHT FIXTURES DEPICTED IN LIGHT AND SOLID LINEWEIGHTS ARE EXISTING AND SHALL REMAIN OR BE RELOCATED AS NOTED ON PLAN.
- E. DEVICES DEPICTED IN BOLD LINEWEIGHTS ON THIS SHEET SHALL BE DEMOLISHED. UNO.

 SHEET KEYNOTES

1. EXIST. CIRCUITS ARE CONNECTED TO INDICATED PANEL BUT ALSO FEED EXIST.-TO-REMAIN UPSTREAM LIGHTING FIXTURES.
2. EXIST. CIRCUITS FEED EXIST.-TO-REMAIN DOWNSTREAM LIGHTING FIXTURES.
3. EXIST.-TO-REMAIN FIXTURE.
4. REPLACE EXIST. 4-WAY SWITCH WITH NEW 3-WAY SWITCH. REMOVE UN-USED WIRE AFTER REPLACING SWITCH.
5. REPLACE EXIST. 3-WAY SWITCH WITH NEW 4-WAY SWITCH. REMOVE UN-USED WIRE AFTER REPLACING SWITCH.
6. REMOVE EXIST. EXIT SIGN AND RELOCATE TO NEW DOOR LOCATION.
7. REMOVE EXIST. FIXTURE AND REPLACE WITH ANTI-GLARE FIXTURE.
8. RELOCATE EXIST. SPEAKER SYSTEM DEVICE.
9. LAB CEILING TO BE REPLACED. TEMPORARILY REMOVE AND REINSTALL CEILING COMPONENTS IN LAB AREA (INCLUDING LIGHTING FIXTURES).
10. REMOVE RECEPTACLE AND CONDUCTORS BACK TO PANEL. RE-USE RACEWAY BACK TO PANEL FOR NEW RECEPTACLE CIRCUITS.
11. EXIST. 240V. TREADMILL RECEPT. TO BE REMOVED AND RE-INSTALLED IN NEW STRESS TEST RM C120. DEMO EXIST. TREADMILL OR: NUXX2-15,17.
12. DEDUCTIVE ALTERNATE NO. 1: DO NOT RE-INSTALL EXIST. TREADMILL.
13. RELOCATE FIRE ALARM STROBE - SEE DWG. E-200.



RADIOLOGY DEMOLITION PLAN - ELECTRICAL

SCALE: 1/8" = 1'-0"



KEY
SCALE: N.

FINAL DESIGN SUBMITTAL
APPROVED FOR CONSTRUCTION

[illegible]