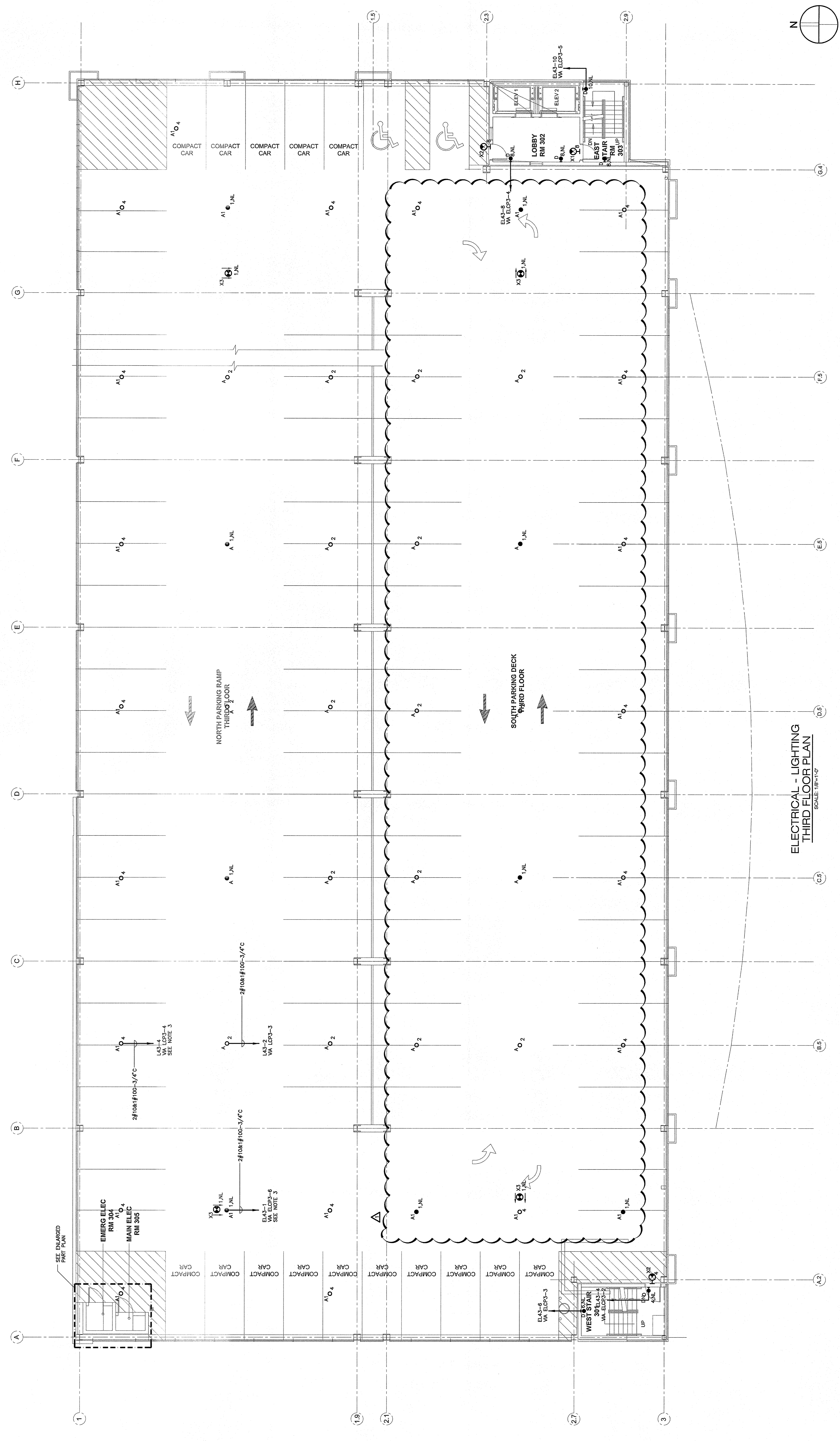
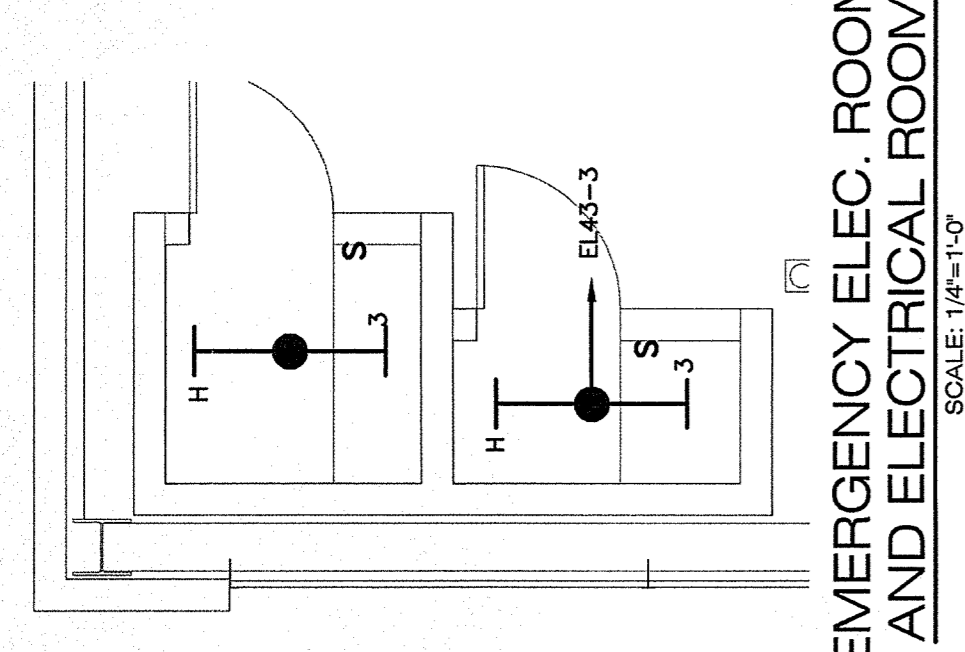


- LISTING NOTES:**
1. SEE DRAWING E2.03 FOR LEGEND, SYMBOLS, AND GENERAL NOTES. REFER TO ARCHITECTURAL DRAWINGS FOR SCHEDULES AND REFER TO THIS DRAWING FOR REFLECTED CEILING PLANS AND ELEVATIONS FOR ASSOCIATED NOTES, MOUNTING DETAILS AND EXACT LOCATIONS OF ALL LIGHTING FIXTURES.
 2. REFER TO ARCHITECTURAL DRAWINGS, INCLUDING BUT NOT LIMITED TO, REFLECTED CEILING PLANS AND ELEVATIONS FOR ASSOCIATED NOTES, MOUNTING DETAILS AND EXACT LOCATIONS OF ALL LIGHTING FIXTURES.
 3. SEE DRAWING E2.03 FOR LOCATION OF PANELS.
 4. CIRCUIT NUMBERS ARE DIAGRAMMATIC. EXACT NUMBERS SHALL BE DETERMINED BY THE CONTRACTOR. THE CONTRACTOR SHALL VERIFY THE ELECTRICAL TERMINATION OF THE ASSIGNED CIRCUIT NUMBER AND SWITCH LEG NOMENCLATURE THAT ARE APPLIED TO EACH LIGHTING FIXTURE AND CONTROLLING DEVICE INFER INTERCONNECTING BRANCH CIRCUITRY.
 5. OVERSIZED CONDUCTORS SHALL BE USED TO ILLUSTRATE EQUIPMENT RATING AND FEEDER SIZES BASED UPON THE ILLUSTRATED EQUIPMENT RATING AND SHORTEST CONDUCTOR/PATHWAY ROUTING. THE CONTRACTOR SHALL VERIFY THE SHORTCIRCUIT CURRENT RATING OF ALL ELECTRICAL EQUIPMENT AND CONDUCTOR/PATHWAY ROUTING LENGTHS. BRANCH CIRCUITS LONGER THAN 75' FOR 120V AND 175' FOR 277V FROM PANEL TO LAST OUTLET SHALL BE ILLUSTRATED AS SUCH ABOVE THAT SPECIFIED TO LIMIT VOLTAGE DROP TO LESS THAN 3%.
 6. PROVIDE COMPRESSION TERMINATIONS TO ENABLE TERMINATION OF OVERSIZED CONDUCTORS DUE TO VOLTAGE DROP.
 7. LIGHTING BRANCH CIRCUITRY SHALL BE INSTALLED RIGID STEEL (RCS) IN CONDUIT. REFER TO SPECIFICATION FOR ADDITIONAL INFORMATION.



ELECTRICAL - LIGHTING THIRD FLOOR PLAN
 SCALE: 1/8"=1'-0"