

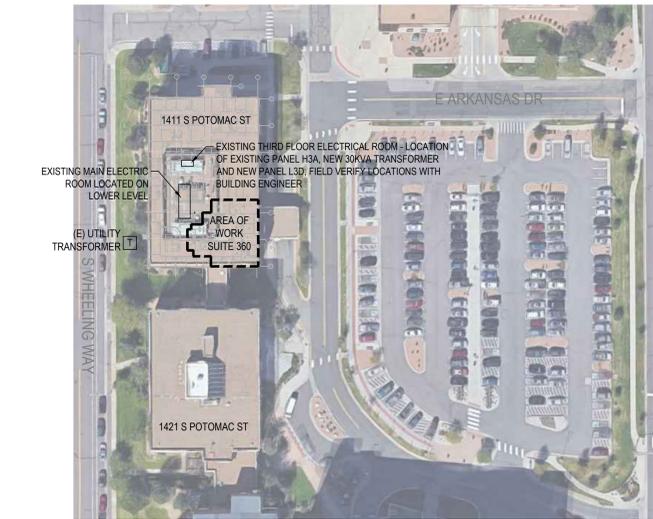
GENERAL PROJECT NOTES

- 1. THE CONTRACTOR SHALL PROVIDE ALL LABOR AND MATERIAL NECESSARY FOR A COMPLETE, OPERATIONAL AND PROPERLY FUNCTIONING ELECTRICAL SYSTEM.
2. MATERIALS AND INSTALLATION SHALL COMPLY WITH CODES, LAWS AND ORDINANCES OF FEDERAL, STATE AND LOCAL GOVERNING BODIES HAVING JURISDICTION.
3. MATERIALS AND EQUIPMENT SHALL BE LISTED AND/OR LABELED BY UL, ETL, CSA OR ANOTHER RECOGNIZED TESTING LAB...

CODE COMPLIANCE STATEMENT

- THIS PROJECT SHALL COMPLY WITH THE FOLLOWING CODES:
• 2014 NATIONAL ELECTRIC CODE (NEC)
• 2012 INTERNATIONAL ENERGY CONSERVATION CODE (IECC)

ELECTRICAL LEGEND



GENERAL NOTES:
1. PLAN SHOWN FOR REFERENCE ONLY. E.C. SHALL FIELD VERIFY EXISTING CONDITIONS.

Feeder Schedule table with columns for Amps, Voltage, and Conductor Size. Includes entries for 3000W, 2000W, 1600W, 1200W, 1000W, 800W, 750W, 600W, 500W, 400W, 350W, 300W, 250W, 200W, 175W, 150W, 125W, 110W, 100W, 90W, 80W, 60W, 50W, 40W, 30W, 20W.

This table indicates minimum conductor size for feeders of the ampacity indicated where AW indicates the AW-ampacity and W-numbers indicate no ground. All conductors shall be Copper unless noted as Aluminum 'AL'.

Luminaire Schedule table with columns for Label, Light Fixture Description, Specification, Lamping, Voltage, Mounting, and Comment. Includes entries for Emergency Light Fixtures, LED Exit Sign, and Combination Exit Sign.

- NOTES: Apply to all fixtures where applicable.
1. EMERGENCY FIXTURES - All fixtures indicated as Emergency shall be provided with a 90-minute Battery Pack with minimum 1300 Lumen output.
2. VERIFY VOLTAGES - The E.C. shall verify voltages on drawings prior to ordering or any work, the engineer shall be notified of any discrepancies...

COMcheck Software Version 4.0.2.0 Interior Lighting Compliance Certificate. Includes Project Information, Additional Efficiency Package, and Allowed Interior Lighting Power table.

Proposed Interior Lighting Power table with columns for Area Category, Floor Area, Allowed Watts, and Allowed W/C. Includes entries for 1-medical office (Health Care-Clinic).

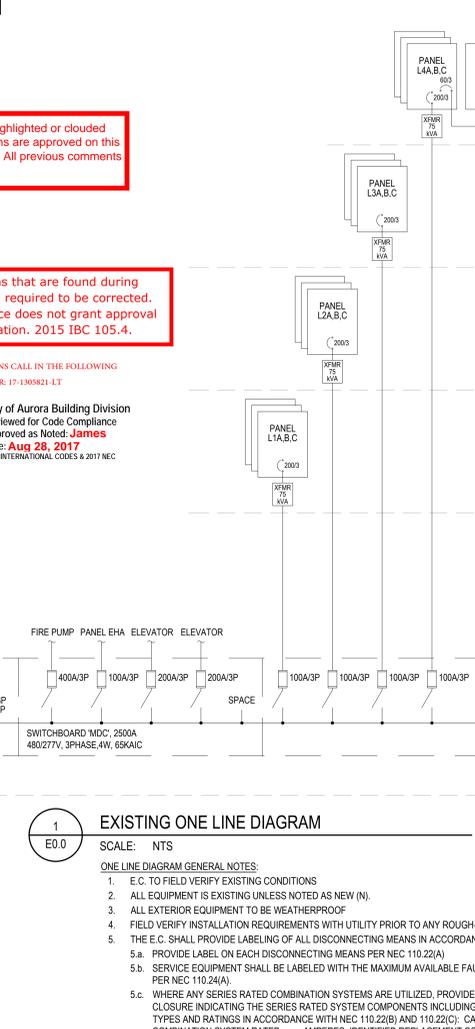
Interior Lighting Compliance Statement. The installation shall meet all NEC 250 grounding and bonding requirements. Provide Equipment Ground on Primary Feeder and Secondary Neutral Grounded System at the Transformer.



Fault Current Calculation Table for August 23, 2017. Includes columns for Location, # of Runs, Conductor, Voltage, and Available Fault Current (I). Shows calculations for 500 kVA Utility Transformer.

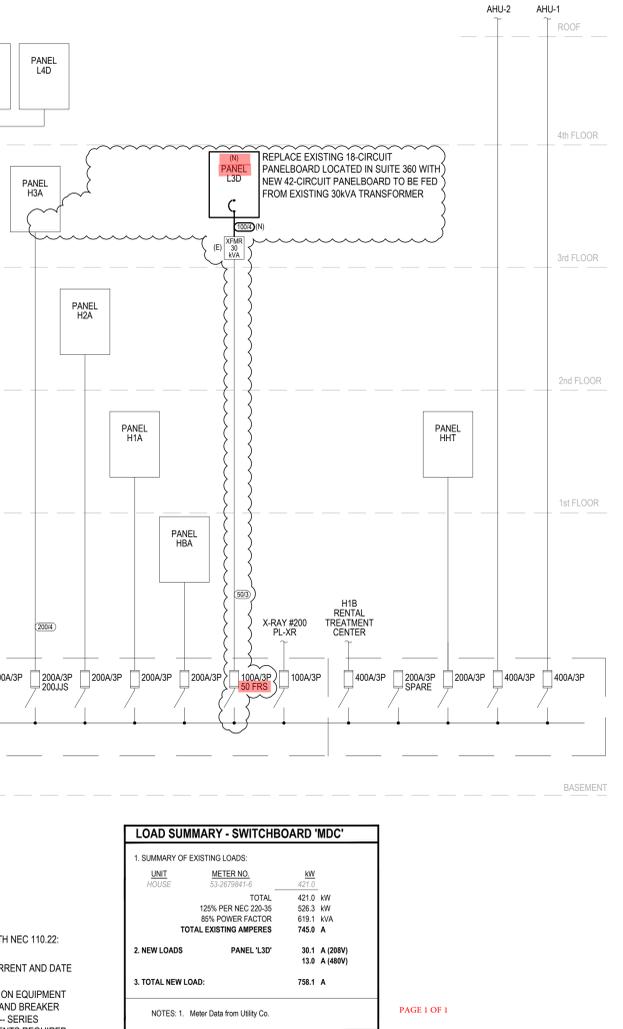
PANEL SCHEDULE: H3A. BUS RATING: 200 Amperes 3%N, 4-WIRE. MAIN C.B.: 100A/3P or M.L.C.: 200A. Includes table with columns for No., Amps, Pole, Load (VA), NEC Demand, Load Description, Phase, and Amps.

PANEL SCHEDULE: L3D. BUS RATING: 100 Amperes 3%N, 4-WIRE. MAIN C.B.: 100A/3P or M.L.C.: 100A. Includes table with columns for No., Amps, Pole, Load (VA), NEC Demand, Load Description, Phase, and Amps.



PANEL SCHEDULE: H3A. BUS RATING: 200 Amperes 3%N, 4-WIRE. MAIN C.B.: 100A/3P or M.L.C.: 200A. Includes table with columns for No., Amps, Pole, Load (VA), NEC Demand, Load Description, Phase, and Amps.

PANEL SCHEDULE: L3D. BUS RATING: 100 Amperes 3%N, 4-WIRE. MAIN C.B.: 100A/3P or M.L.C.: 100A. Includes table with columns for No., Amps, Pole, Load (VA), NEC Demand, Load Description, Phase, and Amps.



WARE MALCOMB Leading Design for Commercial Real Estate. Includes contact information for Denver, CO.

d.keller Keller Electrical Design. Includes contact information for Littleton, CO.

CORNERSTONE FAMILY PRACTICE 1411 S. POTOMAC ST., SUITE 360 AURORA, COLORADO. Includes architectural and engineering details.

Electrical One Line, Notes and Schedules table with columns for Date, Issued For, Revision, Remarks, Date, and Date.

E0.0