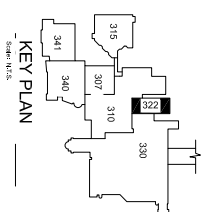


## GENERAL NOTES

- A. WHERE MULTIPLE OCCUPANCY SENSORS ARE SHOWN IN A COMMON ROOM OR CORRIDOR, WIRE SENSORS IN PARALLEL FOR COMMON ZONE CONTROL.
- B. WHERE SWITCHES ARE SHOWN IN SPACES CONTROLLED BY OCCUPANCY SENSORS, WIRE SENSOR RELAY PACK AHEAD OF LOCAL SWITCHING (EXCEPT LIFE SAFETY CIRCUITS).
- C. PROVIDE DEDICATED NEUTRAL FOR ALL 120V/277V CIRCUITS.
- D. COORDINATE ALL LIGHTING FIXTURE LOCATIONS WITH ARCHITECTURAL REFLECTED CEILING PLANS.
- E. OCCUPANCY SENSOR MANUFACTURERS SHALL SUBMIT AN 1/8" SCALE FLOOR PLAN SHOWING PROPOSED LAYOUT WITH DEVICES CLEARLY IDENTIFIED DURING SHOP DRAWING REVIEW. OCCUPANCY SENSOR SHOP DRAWING SUBMITTAL MISSING THIS INFORMATION WILL BE REJECTED. REQUEST AUTOCAD FLOOR PLANS WELL IN ADVANCE OF SHOP DRAWINGS TO ENSURE REASONABLE TIME OF DELIVERY.
- F. COORDINATE OCCUPANCY SENSOR AIMING AND PLACEMENT WITH MANUFACTURER PRIOR TO INSTALLATION.
- J. WIRE ALL EXIT SIGNS AHEAD OF LOCAL SWITCHING.
- H. (1) EACH BRANCH CIRCUIT HOMERUN SHALL HAVE NO MORE THAN THREE CIRCUITS. EACH BRANCH CIRCUIT SHALL HAVE A SEPARATE NEUTRAL AND COMMON/SHARED GREEN INSULATED EQUIPMENT GROUNDING CONDUCTOR.
- J. MULTI-GANG BACKBOXES FOR DIFFERENT VOLTAGES AND TYPES OF EMERGENCY AND NORMAL BRANCH WIRING DEVICES SHALL HAVE DIVIDERS BETWEEN DEVICES.
- K. INCLUDE ALL WORK NECESSARY TO ACCOMMODATE PHASING.
- L. REFER TO GENERAL REQUIREMENTS SECTION 01 00 00.
- M. PROVIDE PRINTED LABELS ON ALL RECEPTACLE AND SWITCH COVERPLATES INDICATING PANEL AND CIRCUIT NUMBER.
- N. CONTROL FOR LIFE SAFETY LIGHTING SHALL BE AT THE BREAKER.
- O. USE EXISTING POWER PANELS IN ADJACENT MECHANICAL ROOM FOR NEW WORK.



LOCATION  
DEPARTMENT OF VETERANS AFFAIRS  
VA MEDICAL CENTER DAYTON, OHIO

PROJECT TITLE  
16-504 Renovate B322 for Patient Access

SHEET TITLE  
B-322 FLOOR PLAN  
POWER PLAN

DRAWN BY  
MCW

DATE  
07/27/2016

SHEET  
1 of 1