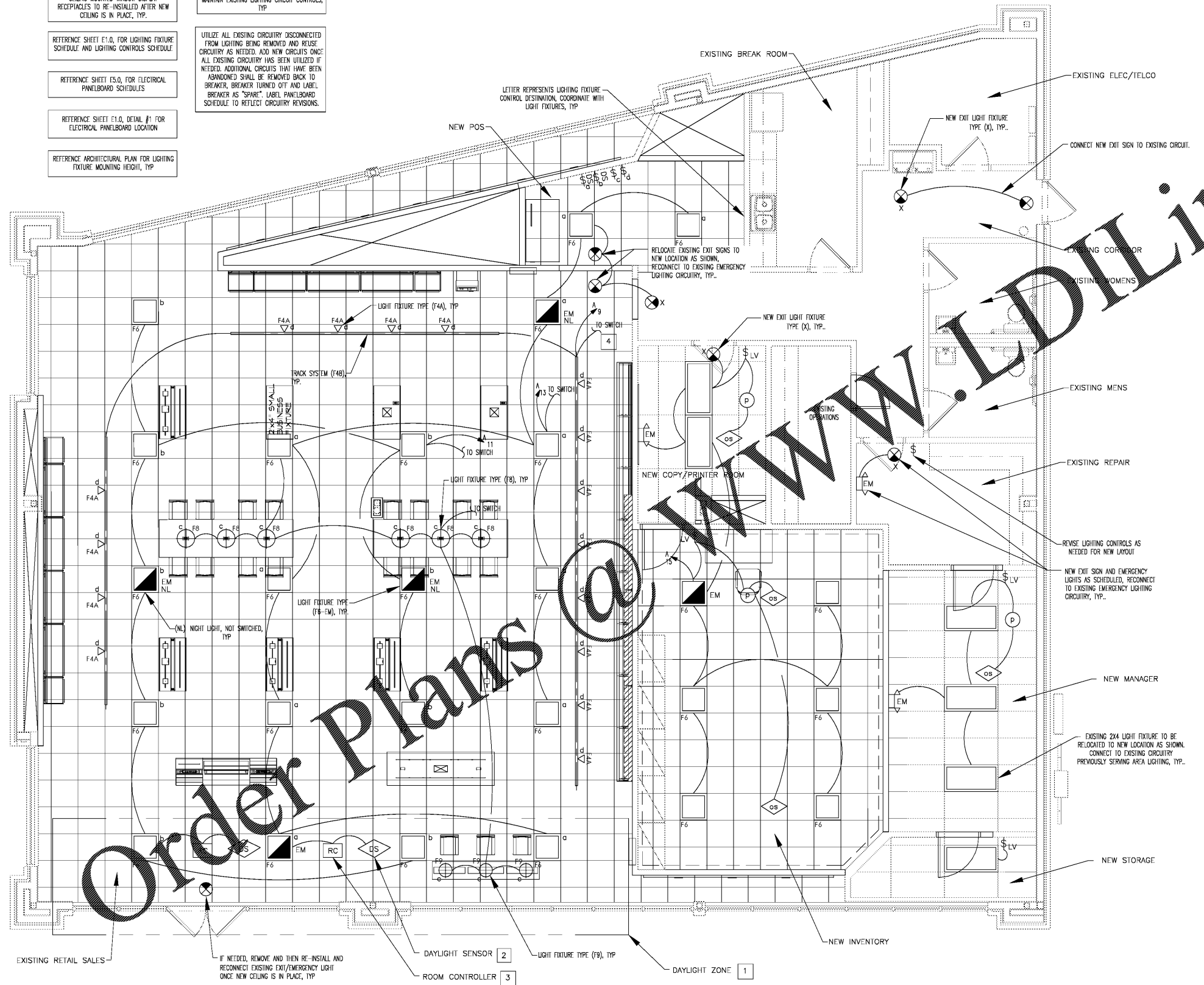


- CEILING MOUNTED WINDOW DISPLAY RECEPTACLES TO RE-INSTALLED AFTER NEW CEILING IS IN PLACE, TYP.
- REFERENCE SHEET E1.0, FOR LIGHTING FIXTURE SCHEDULE AND LIGHTING CONTROLS SCHEDULE
- REFERENCE SHEET E5.0, FOR ELECTRICAL PANELBOARD SCHEDULES
- REFERENCE SHEET E1.0, DETAIL #1 FOR ELECTRICAL PANELBOARD LOCATION
- REFERENCE ARCHITECTURAL PLAN FOR LIGHTING FIXTURE MOUNTING HEIGHT, TYP
- UTILIZE ALL EXISTING CIRCUITRY DISCONNECTED FROM LIGHTING BEING REMOVED AND REUSE CIRCUITRY AS NEEDED. ADD NEW CIRCUITS ONCE ALL EXISTING CIRCUITRY HAS BEEN UTILIZED IF NEEDED. ADDITIONAL CIRCUITS THAT HAVE BEEN ABANDONED SHALL BE REMOVED BACK TO BREAKER, BREAKER TURNED OFF AND LABEL BREAKER AS "SPARE". LABEL PANELBOARD SCHEDULE TO REFLECT CIRCUITRY REVISIONS.
- MAINTAIN EXISTING LIGHTING CIRCUIT CONTROLS, TYP.



- ENERGY CODE LIGHTING CONTROL SCHEDULE**
- ALL LIGHTING FIXTURES IN DAYLIGHT AREAS SHALL BE CONNECTED TO THE DAYLIGHT SENSOR SUCH THAT LIGHTING FIXTURES DIM WHEN DAYLIGHT IS AVAILABLE.
  - CEILING MOUNTED DAYLIGHT SENSOR WITH AUTOMATIC DIMMING. LOCATE DAYLIGHT SENSOR PER MANUFACTURER'S REQUIREMENTS.
  - ROOM CONTROLLER. CONNECT TO DAYLIGHT SENSOR AND STANDARD LIGHTING CIRCUITRY PER MANUFACTURER'S REQUIREMENTS. ROOM CONTROLLER TO TURN LIGHT FIXTURES OFF WITHIN THE DAYLIGHT ZONE.
  - PROVIDE 360W CURRENT LIMITER DEVICE COMPATIBLE WITH TRACK FIXTURE. INSTALL AT THE BEGINNING OF THE TRACK LIGHTING CIRCUITRY. INSTALL PER MANUFACTURER'S RECOMMENDATIONS.
- LIGHTING CONTROL GENERAL NOTES**
- QUANTITY OF TRACK HEADS SHALL BE AS SHOWN ON DRAWINGS, UNLESS OTHERWISE DETERMINED BY DESIGN AND WIRELESS PROJECT MANAGER.
  - EMERGENCY LIGHT FIXTURE BATTERY PACK SHALL BE INSTALLED AHEAD OF SWITCHING.
  - ALL SWITCHING SHALL BE MOUNTED VERTICALLY WITH CENTERLINE AT 46" UNLESS NOTED OTHERWISE.
  - GC WIRELESS WILL PROVIDE ALL LIGHTING FIXTURES UNLESS NOTED OTHERWISE. CONTRACTOR TO COORDINATE ORDERING WITH VERIZON WIRELESS.
  - REFERENCE ARCHITECTURAL PLANS FOR FINAL LIGHTING LOCATIONS.
  - OCCUPANCY SENSORS SHALL TIME OUT AFTER 15 MINUTES. TYP OF ALL SPACES WITH OCCUPANCY SENSORS.
  - OCCUPANCY SENSORS SHALL BE POSITIONED AND ADJUSTED SO THAT STATUS INDICATOR BLINKS WHEN ROOM IS OCCUPIED AND ACTIVATES WHEN A PERSON BREAKS THE PLANE OF THE DOOR ENTERING THAT SPECIFIC CONTROLLED SPACE.
  - OCCUPANCY SENSORS SHALL NOT TURN ON LIGHTING WHEN A PERSON PASSES BY THE OPENED DUE TO THE CONTROLLED SPACE.

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ENGINEER OF RECORD

**JOHN D. FERGUSON**  
 ENGINEER  
 03/26/19

ISSUE	DATE	DESCRIPTION
0	03/20/19	ISSUED FOR PERMIT/BID

**PROJECT INFORMATION**

PROJECT NO: V2W.26121  
 DATE: AS NOTED  
 SCALE: AS NOTED  
 DRAWN BY: M.SCHENK  
 CHECKED BY: K.CRAIG

SHEET TITLE

**LIGHTING PLAN**

SHEET NUMBER

**E-3**

LIGHTING PLAN SCALE 1/4"=1'-0" (ROTATED) 1

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 Author: jduffy Date: 2019 03 27 11:26