



Order Plans @

- KEY NOTES (SYMBOLS ①, ②, ETC.)**
1. Astronomical Mechanical Time Clock Mounted Near Power Panel Below Ceiling For Control Of Signage.
 2. Disconnect Switch And Junction Box For Signage; Coordinate Exact Location In Field With Owner And Architect. Circuit #18 Shall Be Controlled Via Tenant's Timeclock. Disconnect Switch To Be Mounted Above Suspended Ceiling.
 3. 6 Foot Track. Refer To Architect's Reflected Ceiling Plan For Exact Location.
 4. 8 Foot Track. Refer To Architect's Reflected Ceiling Plan For Exact Location.
 5. Lighting Switch Bank. Coordinate Exact Location In Field With Owner.
 6. The One Track Section On Circuit PP1-6 Shall Be Fed From RCLF11 WH Current Limiting End Feed With TCLCB 1A WHT Current Limiting Circuit Breaker.
 7. The One Track Section On Circuit PP1-10 Shall Be Fed From RCLF11 WH Current Limiting End Feed With TCLCB 1A WHT Current Limiting Circuit Breaker.
 8. The Three Track Sections On Circuit PP1-4 Shall Be Fed From One RCLF11 WH Current Limiting End Feed With TCLCB 3A WHT Current Limiting Circuit Breaker. Refer To R35 End Feed Connectors To Daisy Chain Track Sections On Same Circuit.
 9. Lighting Fixture Shall Be An Unswitched Nightlight.

- GENERAL NOTES**
1. Lighting Fixture Locations Shown Are Approximate. Coordinate The Final Lighting Fixture Locations And Trim Type With The Architectural Reflected Ceiling Plans.
 2. Refer To The Lighting Fixture Schedule For Detailed Information About Each Lighting Fixture.
 3. Lighting Fixtures That Provide Illumination During Normal And Emergency Operating Conditions Have Been Shown Half Shaded And Shall Include An Integral, Emergency Battery Pack Or Remote Inverter Connected To The Lighting Circuit Serving The Same Fixture, Room Or Area Ahead Of All Local Switching.
 4. Exit Signs Shall Be Connected To The Lighting Circuit Serving The Same Room Or Area And Ahead Of All Local Switching.
 5. Lighting Fixture Circuit Numbers Shown On This Drawing Shall Be Connected To Panel 'PP1'.



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DATE: July 30, 2019
 DRAWING TITLE: Lighting Plan
 PROJECT NUMBER: 03-18
 FILE NUMBER:
 SHEET of
 DRAWING NUMBER
E2.1