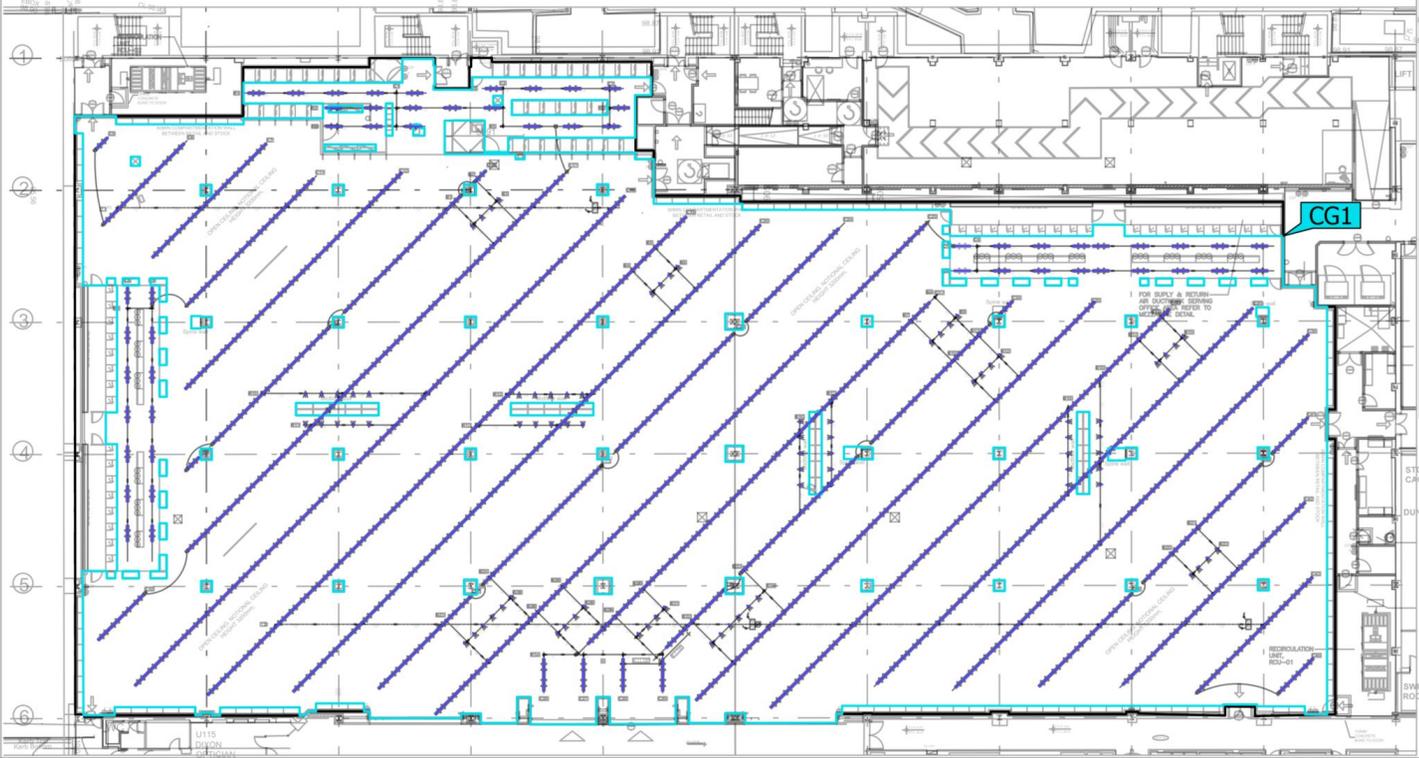


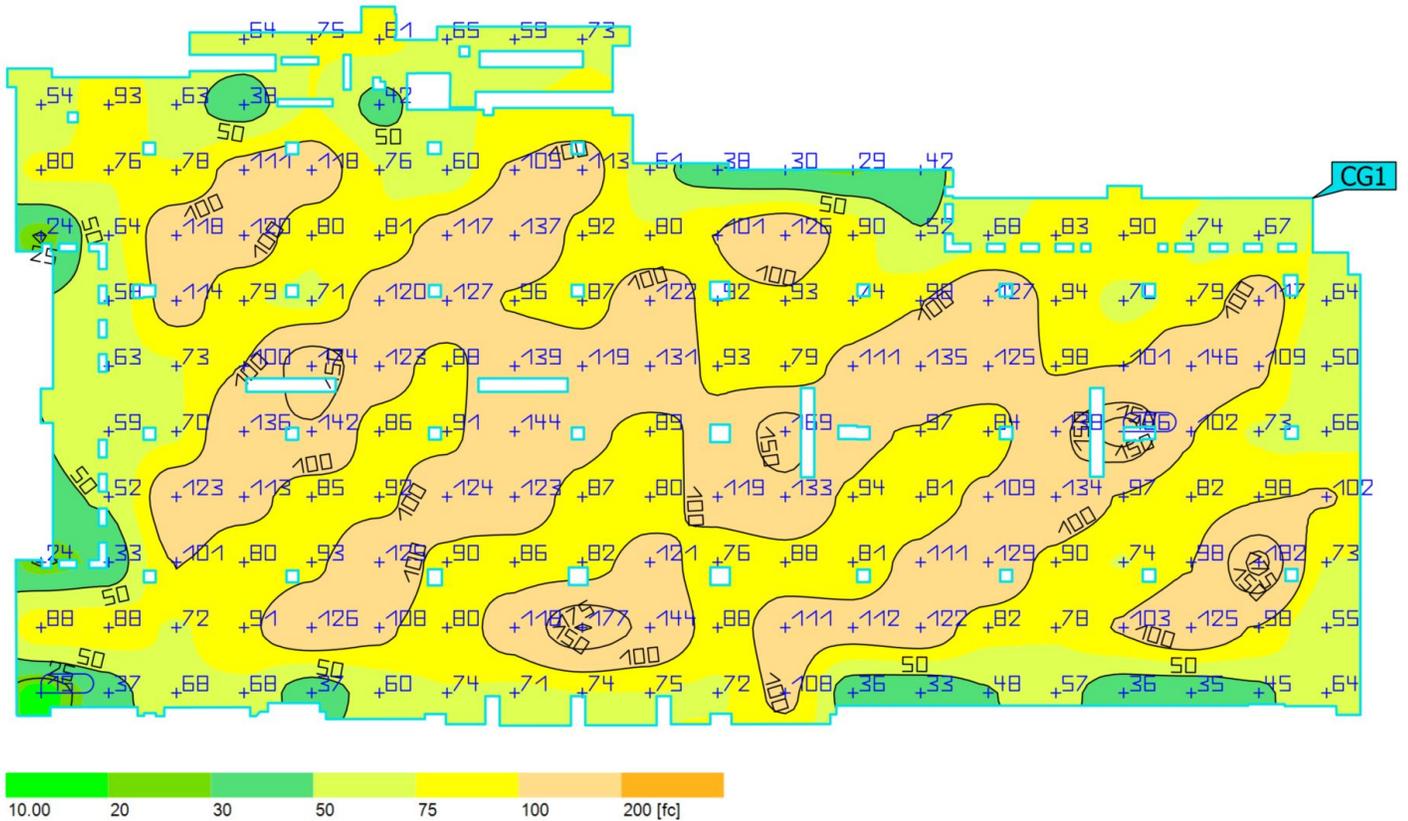
# Lighting Plan



## Calculation surfaces

| Properties                | $\bar{E}$ | $E_{min}$ | $E_{max}$ | $g_1$ | $g_2$ | Index |
|---------------------------|-----------|-----------|-----------|-------|-------|-------|
| Calculation surface       | 89.9 fc   | 15.1 fc   | 186 fc    | 0.17  | 0.081 | CG1   |
| Perpendicular illuminance | (968 lx)  | (163 lx)  | (2004 lx) |       |       |       |
| Height: 4.000 ft          |           |           |           |       |       |       |

# Results



| Properties                                    | $\bar{E}$ | $E_{min}$ | $E_{max}$ | $g_1$ | $g_2$ | Index |
|---|-----------|-----------|-----------|-------|-------|-------|
| Calculation surface                           | 89.9 fc   | 15.1 fc   | 186 fc    | 0.17  | 0.081 | CG1   |
| Perpendicular illuminance<br>Height: 4.000 ft | (968 lx)  | (163 lx)  | (2004 lx) |       |       |       |

Renders

