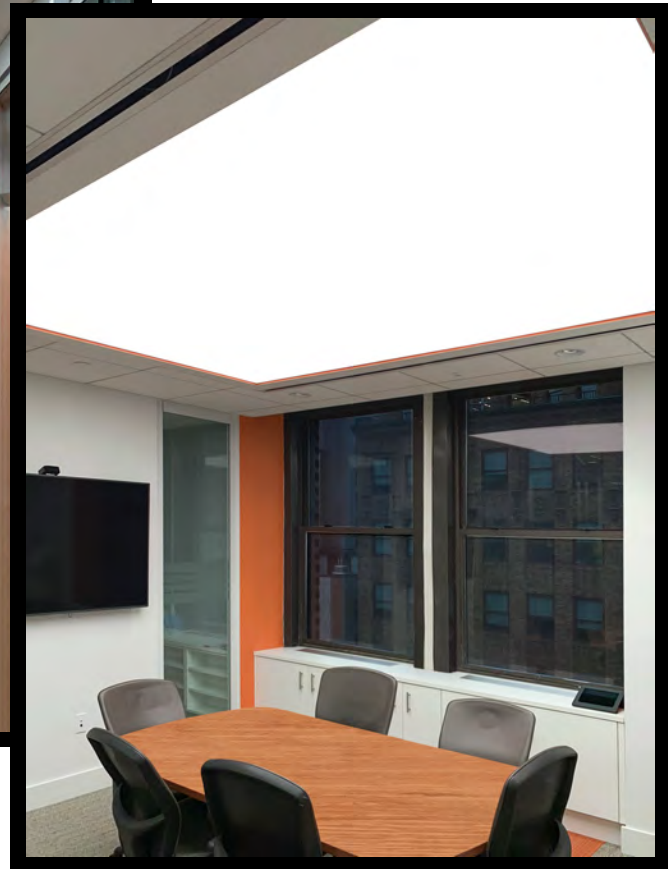
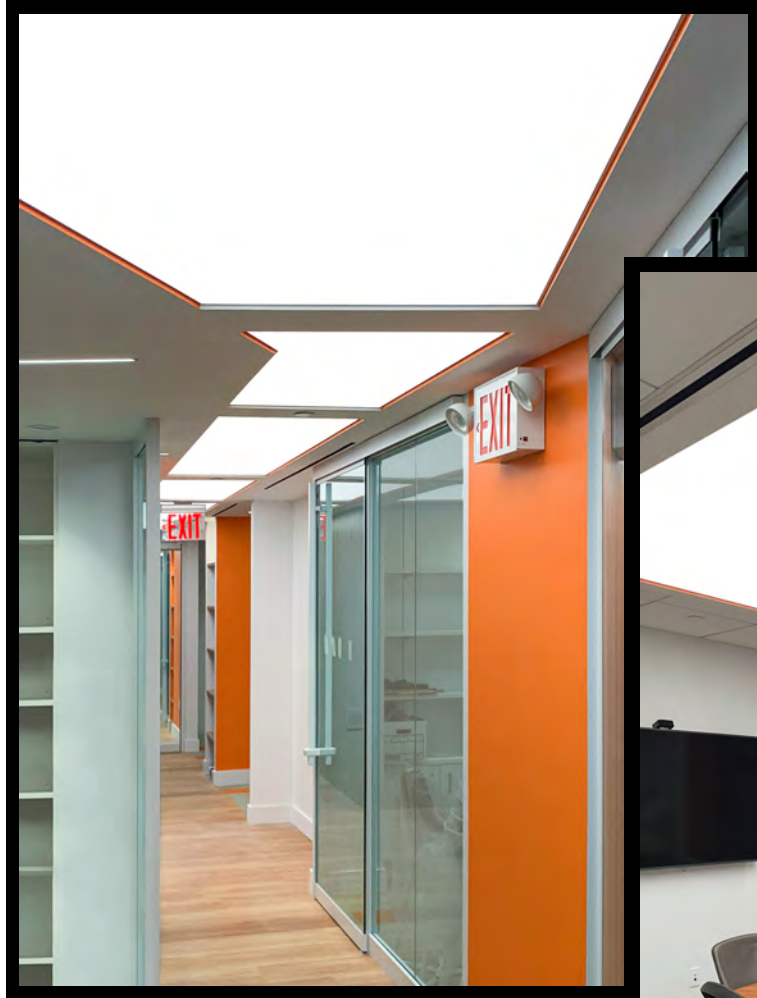

Case Study

Notable Cosmetics Company HQ, NYC



Project: Custom Overhead Task Lighting for Office Space

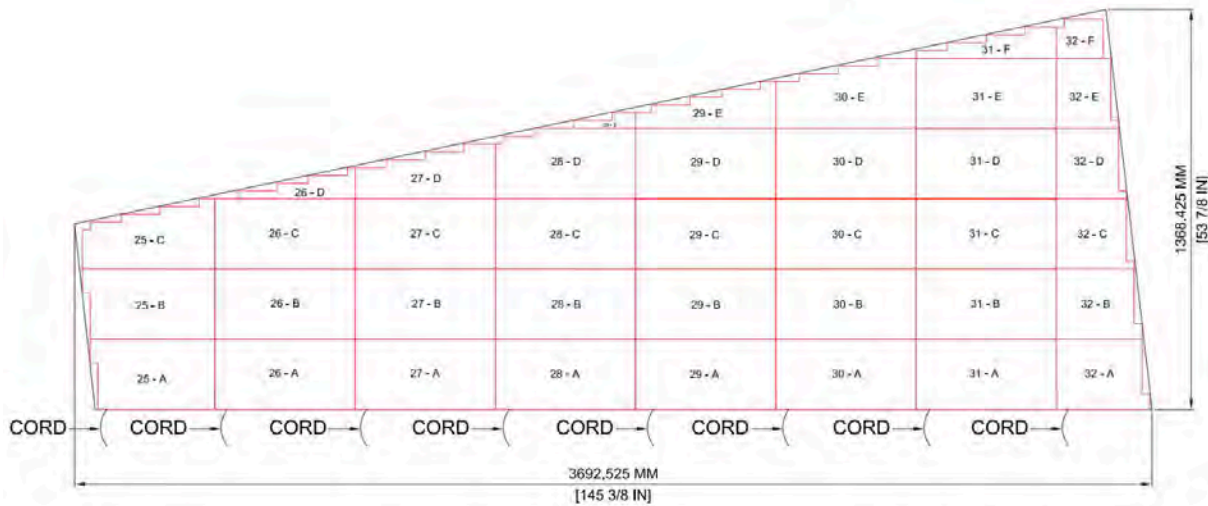
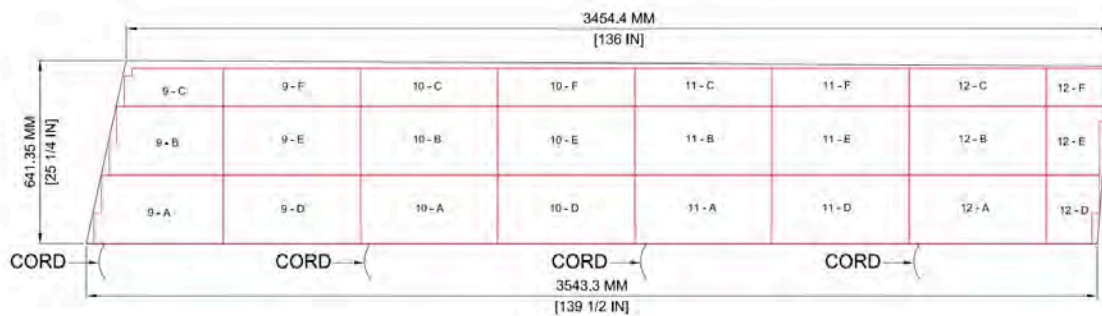
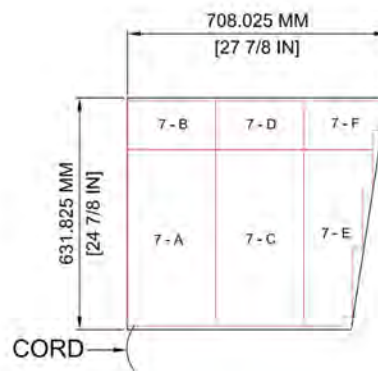
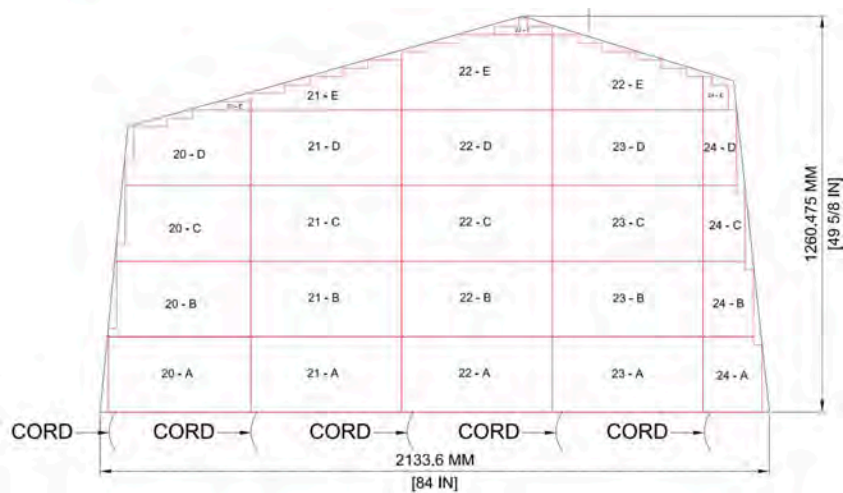
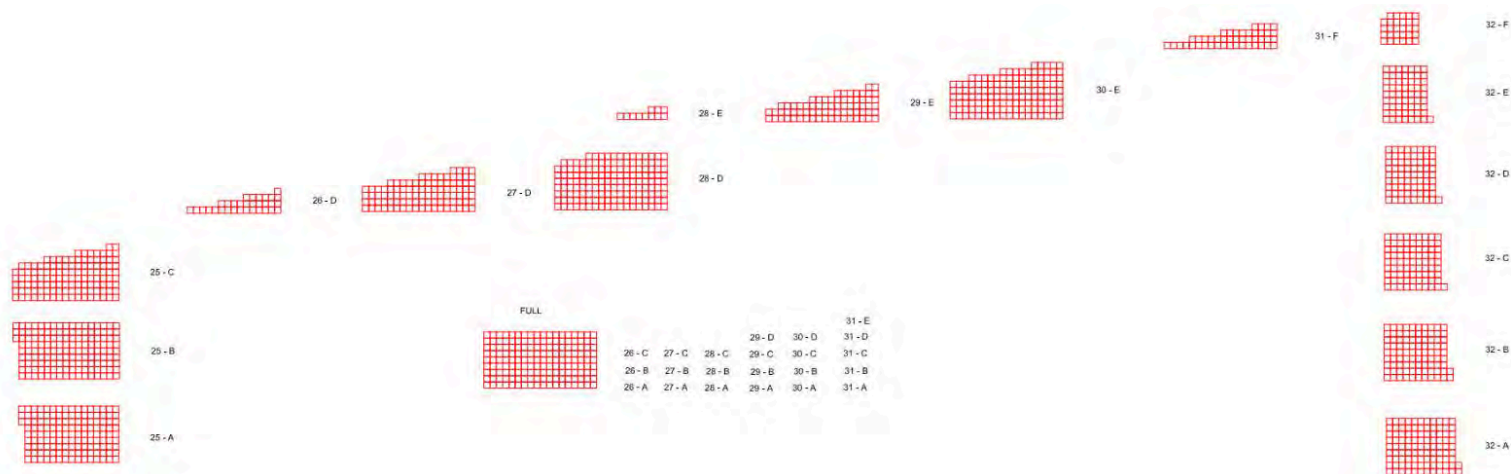
330 sheets of 4000K EOS Basic LightPaper 1100 (PPR) were installed overhead in corridors, individual offices and conference rooms to internally illuminate a unique stretched fabric ceiling inside the headquarters of a notable New York City cosmetics company. This installation required on-site customizations for 15 non-uniform overhead shapes.

The client chose EOS LightPaper over EOS LightPanels due to the quick customization capabilities onsite, the High CRI at 98.2, and the high brightness capability at 1100 lumens per sq ft.

This versatility of EOS cuttable LightPaper was required to cut to shape in order to work around an existing sprinkler system and fit the unique shapes onsite with the ability to make quick changes in the field.

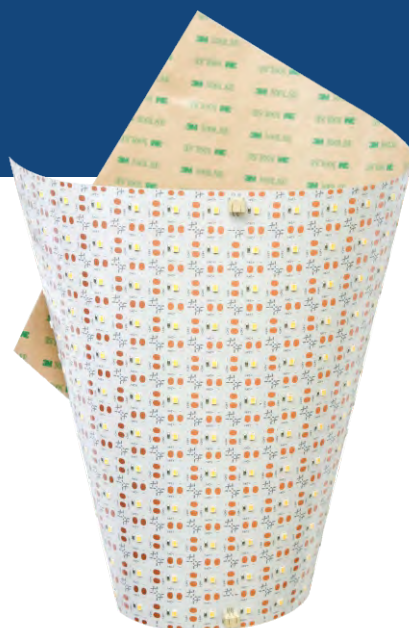
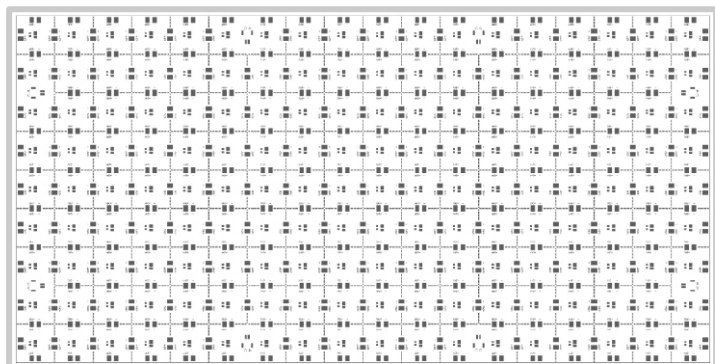


The installation was also able to be easily installed by just two workers in a short time, due to its quick connections, light weight nature, and the in-depth, easy-to-read EOS-provided custom map of installation instructions, including drawings and sheet labels.



BASIC LightPaper

- Thin, lightweight, flexible, cuttable light sheets
- Suited for shallow setback starting at 1/4"
- For walls, ceilings, curved structures and custom shapes
- 2700K, 3000K, 3500K, 4000K or 6000K dedicated white
- Multiple Lumen Packages and Wattages
- 95+ CRI



The versatility of BASIC eos LightPaper allows use in a large number of applications:



HOSPITALITY



RESIDENTIAL



COMMERCIAL INTERIOR



CUSTOM FIXTURES



MILLWORK



TASK LIGHTING



LOGOS AND SIGNAGE



COVE LIGHTING



RETAIL



BRANDING



ACCENT LIGHTING



HEALTHCARE