

## CASE STUDY

# Global Organization

### LOCATION

Bridgewater, NJ

**Renovating an occupied space without disrupting employees is a challenge.**

This global organization relied on DIRTT's quick, clean construction approach to renovate two floors across two buildings in multiple phases to meet an aggressive schedule.



### PROJECT STATS + HIGHLIGHTS

**875+**

linear feet of DIRTT  
wall systems installed

**13,500**

square feet combined

**8,700+ lbs**

of construction waste  
diverted from landfills

### ARCHITECT

Farrington Design Group

### GENERAL CONTRACTOR

AmericonHITT



Our ForBuild team worked closely with the architect, the construction manager and DIRT™ partners to plan a phased renovation and ensure minimal disruption to the organization's business and employees. A major advantage of choosing an off-site construction method meant the project required less construction workers and trades on site, all while producing less dust and debris than conventional construction. With pre-manufactured elements received at our logistical facility, we were able to stage

deliveries to the secure site during off-hours and be ready to install during typical working hours. A clean construction site meant employees could come and go through the construction zones without concerns for common safety hazards found in conventional construction areas.

A special feature of the project, DIRT™'s innovative Leaf™ wall was installed, affording greater flexibility for the space with its ability to fold and collapse with ease.

