OWNER:
Celgene Corporation
Summit, New Jersey
Warren, New Jersey

ARCHITECT:
Various

SERVICES:
General Construction
Construction Management
Preconstruction

PROJECTS:
- E-Bldg Glass Washroom
- H-Bldg Demo
- Bldg C 2nd Floor Labs
- Bldg I Demo
- D105 Demo
- D206 X-ray
- E-Bldg Stability/Retention Areas
- J-Bldg Bio-Lab
- J-Bldg Cryo Storage
- J-Bldg Mezzanine
- J-Bldg Training Room
- M-Bldg HVAC/Solvent Ventilation
- Bldg-C Lower Level Renovations
- Bldg-C UPS
- Pilot Plant Demo
- Bldg D 206 Lab
- PDA
- Office Renovations
- East Wing (Warren)
- West Wing (Warren)
- West Wing Emergency Generator
- Cryogenics Storage
- Cryogenics Lab
- Clinical Cell Therapy
- Stability - Sample Labeling

Sweetwater completed multiple laboratory projects for Celgene's campuses in Summit and Warren, NJ. Most were completed on fast-track schedules to accommodate departments moving in from other locations, and Celgene’s rapid growth. Most recently, Sweetwater built two Class 10,000/10 cGMP and validated Clean Rooms. Other labs renovated include QA/QC, Pre-clinical, Fermentation, Medicinal Chemistry, Tissue Culture and Analytical, with upgrade of supporting infrastructure. Additional work included demolition of an old pilot plant, a conference center and training suite, and several thousand square feet of office space.

Typical of pharmaceutical campuses, these projects were successfully managed under the strictest of safety policy, with careful consideration of cleanliness, dust, and vibration, as to not impact ongoing laboratory work in other parts of the facility.