

# SEQUENOM

3595 John Hopkins Court



**Prevost Construction** was retained to carefully renovate and expand an existing organic chemistry lab for Sequenom Industrial Genomics while the facility was in full operation.

The project included the removal of all ceilings within the 6,000-square-foot lab area to upsize the ductwork and provide new equipment to accommodate the addition of seven new chemical fume hoods. Reworking of the existing lab benches within the reconfigured space, including the de-ionized water, argon gas, compressed air and vacuum systems, were accomplished within a six-week timeframe. All renovations were implemented without interruption to the company's on-going experiments in the adjacent laboratory areas.

**AMOUNT:** \$462,000

**DESCRIPTION:** 6,000-SQUARE-FOOT CHEMISTRY LAB

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*Sequenom is committed to providing the best genetic analysis products that translate genomic science into superior solutions for biomedical research, agricultural applications, molecular medicine and non-invasive prenatal diagnostics research, and potentially, clinical utility.*

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