

CLIENT & SECTOR

Advanced Recovery Systems, a leading provider of evidence-based treatment for substance use and mental health disorders, partnered with Grace Construction Management to develop The Recovery Village Cherry Hill at Cooper—a premier rehabilitation facility in Cherry Hill, NJ.

CHALLENGE

Advanced Recovery Systems needed a state-of-the-art recovery center in Cherry Hill, NJ, that would support a full continuum of care, from detox to inpatient rehabilitation. The project required constructing two ground-up buildings connected by a breezeway, spanning 58,000 square feet. Key challenges included:

- Designing an aesthetically pleasing yet functional space for medical and administrative needs
- Ensuring an intuitive layout for efficient patient and staff movement
- Balancing high-end amenities with medical-grade infrastructure



APPROACH & EXECUTION

Grace Construction Management executed the project with a patient-centered design approach, integrating modern medical functionality with comfort-driven spaces .

- Therapeutic & Functional Design: The facility incorporated natural lighting, soft color palettes, and open spaces to create a tranquil, healing environment.
- Efficient Layout & Wayfinding: The centralized design ensured seamless navigation between inpatient rooms, therapy spaces, and recreational areas.
- High-End Amenities with Medical Functionality: Specialized construction techniques, such as soundproofing and durable materials, provided both comfort and efficiency across therapy rooms, patient spaces, and activity areas.

TECHNOLOGY & TOOLS

- Construction Management Software for project scheduling and coordination
- Advanced Soundproofing Materials for patient privacy and comfort
- Energy-Efficient Lighting & HVAC Systems to enhance sustainability and reduce operational costs

RESULTS & IMPACT

- Completed on time within the 14-month schedule
- Delivered a cutting-edge facility offering full-spectrum recovery care
- Integrated therapy, wellness, and recreational spaces to enhance patient experience
- Created a model recovery center that seamlessly blends medical-grade functionality with comfortdriven design



an advanced approach to patient care