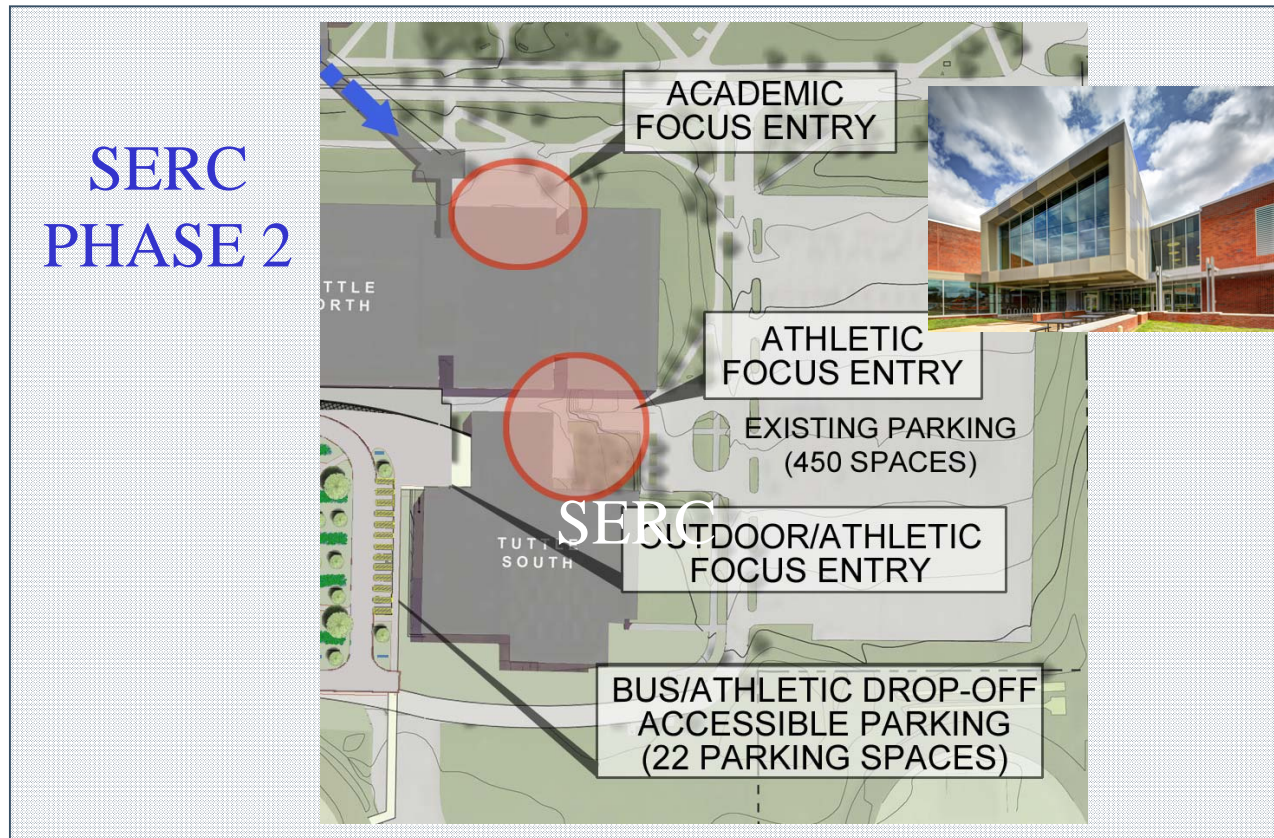


SUNY BROCKPORT

Special Events Recreation Center – Phase 2

MONROE COUNTY, NEW YORK



Owner/Client

State University Construction Fund / SUNY Brockport

Construction Cost

\$5,000,000



Scope

Civil Engineering

- Rear Entrance Bus Loop Modifications
- Parking Lot Facilities Evaluation/Truck Access Study
- Loading Dock and Special Access
- ADA & Hybrid Parking Alternatives
- Stormwater Management Systems
- Utility Relocation
- Hardscapes & Landscaping
- Permitting
- Traffic Signs
- Permitting
- Post-Construction Expansion Assistance

Transportation Engineering

- Parking Lot/Truck Access Logistics

Structural Engineering

Retaining Wall options/Loading Docks

Surveying

- Horizontal & Vertical Control
- Topographic Survey
- Property Line Survey

PROJECT DESCRIPTION:

Bryant Associates has been selected as the civil site sub-consultant for this \$5M of the SUNY SERC - Phase 2 Project. Bryant is responsible for the site/civil design and the topographic survey and base mapping for this SUNY Construction Fund (SUCF) college program expansion project. The project has a LEED Silver goal and includes tractor trailer access studies & design for loading facilities, sidewalks, landscaping and hardscapes, storm water management & permitting, sewer and water service design and utility relocations. The stormwater management will include a major reconfiguration of current external structures, building drains and connections. The system will be remediated with a and large centralized stormwater chamber for filtration, debris and contaminant capture along with outflow control components.