



Campus Support Services

PS&S provides campus support services to our clients in several market sectors from colleges, universities, and corporate campuses, to research and manufacturing campuses including pharmaceuticals, utilities, energy, and government facilities. PS&S architects and engineers have extensive experience designing solutions for various challenges on your campus ranging from facility maintenance to site improvements to permitting and regulatory compliance. PS&S has architectural and engineering subject matter experts to assist you with any projects or problems that may arise on your campus.

Why PS&S

- 1 FULL SERVICE.** In addition to Architecture and Interior Design, PS&S offers Structural, MEP/FP, Civil and Geotechnical Engineering, as well as Environmental services and Surveying.
- 2 INTEGRATION.** Our Architects and Engineers work in a team environment, sitting side by side to produce your project. This gives PS&S an unparalleled ability to coordinate our work.
- 3 BIM.** PS&S is recognized by AutoDesk as an industry leader in the use of Building Information Modeling (BIM), enabling us to achieve improved levels of cost control and change control on projects. PS&S has been able to develop BIM skills over all of our design disciplines. Our Civil, Structural, Mechanical, Plumbing, Electrical and Fire Protection Engineers and Architects all create 3-D models of their systems, woven seamlessly into the fabric of our architectural models.

Campus Clients

- Pharmaceutical Companies
- Higher Education Institutions
- Office Campuses
- Continuing Care Retirement Communities
- Casino Hotel Complexes
- Convention Centers
- Mixed-Use Projects



For more information, please contact

Walter Fedick, PE at wfedick@psands.com or 732.584.0339.

Our Core Team

Full service fully integrated award winning Architectural and Engineering firm founded in 1962. Over 250 staff professionals in the following disciplines:

- **Architecture** – Programming, Design, Construction Docs and Administration, LEED, BIM, Feasibility Studies, Interior Design, Master Planning, Sustainable Design
- **Civil/Site** – Roads, Building Sites, Athletic Facilities, Storm Systems, Water Distribution, Sewer Systems, Stream Encroachment Analysis, Planning, Landscape Architecture
- **Electrical** – Power, Lighting, Communication Systems, Alarms, Short Circuit Analysis, LEED, BIM, Arc Flash Studies
- **Environmental** – Cultural Resources Studies, Regulatory Compliance, Underground Storage Tank Compliance, Air Quality and Wetlands Permitting, Noise Assessment, Spill Prevention Control and Countermeasures Plans, Remediation, Vapor Intrusion Studies, Environmental Impact Studies
- **Geotechnical** – Soils Analysis, Foundation Design
- **GIS** – Infrastructure Management
- **Mechanical** – Heating, Ventilating and Air Conditioning, Plumbing, Fire Protection, LEED, BIM. Commissioning, Retro-Commissioning, Energy Analysis and Engineering
- **Structural** – Structures, Pipe Supports, Parking Garages, Existing Building Investigations, Failure Analysis, Retaining Walls
- **Surveying and 3D Scanning** – Boundary and Title Surveys, Topographic Surveys

PS&S Offers

- Site Master Planning / Feasibility Studies
- Baseload / Seconded Facility Support
- Building Investigations / Code Studies
- Central Utility Redundancy / Capacity Improvements
- Energy Efficiency / Operational Cost Reductions
- Site Resiliency Solutions / Disaster and Emergency Recovery
- Site Circulation / Security / Parking / Landscaping Improvements
- Wayfinding / Signage & Graphics

PS&S Delivers

Strategic Campus Relocation

- Master Planning
- Technical Advisory Services
- Staff and Operations Relocation Planning
- Work Place Space Optimization
- Enabling Projects for Major Expansions/New Construction
- Facility/Building Assessments
- Energy and Sustainability Strategies
- Environmental Planning

PS&S is a leader in Sustainable Design, a winner of numerous “Design Excellence Awards” and is ranked as one of the Top National Design Firms in Pharmaceuticals.



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