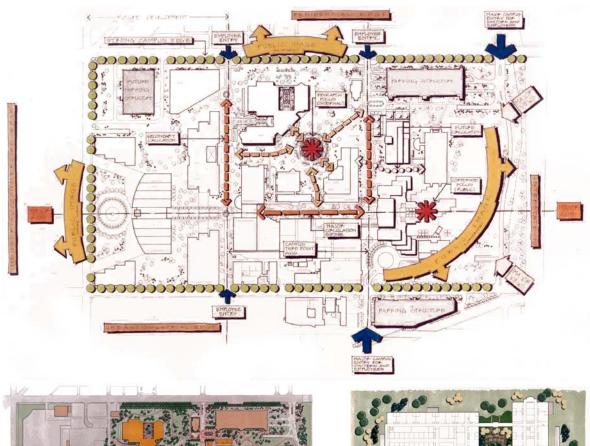
Eli Lilly World Corporate Headquarters

Indianapolis, Indiana

Bruce Davies was the lead landscape architect with CUH2A for the Campus Master Plan and site development plans for the 96-acre World Corporate Headquarters of Eli Lilly and Company in Indianapolis, Indiana. The site encompasses 16 city blocks in the center of the city. Plans were prepared to revitalize the 100-year old campus to incorporate a new Drug Discovery Laboratory and Vivarium, two new parking structures, a new utility yard, and a 1400 foot long underground service and utility tunnel. Revitalization of the campus created a lush "Urban Park" and several major urban plazas which significantly enhanced downtown Indianapolis. It also provided a comfortable and beautiful work environment, which helped retain employees and attract new Scientists to Eli Lilly. A "green roof" courtyard in the New Research Building was designed to be an Asian inspired "contemplative garden." The site construction costs were \$50 million and the site design was dovetailed into \$400 million in building projects for these Research and Headquarters facilities.









Eli Lilly World Corporate Headquarters

Indianapolis, Indiana











New York City Parks Playgrounds

New York, New York

The playgrounds adjacent to Elementary schools PS 206 and PS 207 were designed by Bruce Davies when he worked at Miceli Kulik Williams, to provide vital outdoor recreation areas for children at these neighborhood parks in Queens, NYC. Starting as bare asphalt lots surrounded by tall chain link fences, the parks were developed to include playgrounds, spray pools, basketball and hand ball courts, a baseball field, sitting areas, and colorful garden areas. Wrought iron fences replaced chain link fences where possible, and lighting was improved. These playgrounds have become well lit and safe locations for children in the







New York City Parks Playgrounds

New York, New York











New York City Parks

New York, New York



When Bruce Davies Worked at Miceli Kulik Williams he was the project director and designer for clove Clove Lakes Park, a major reconstruction of a 190 acre urban forested park. The work included reconstruction of pedestrian and horse trails, picnic areas, lake edge plantings, and park entrances. It also included the restoration of woodlands through the removal of invasive plants and by extensive new plantings of native plants. The project cost roughly \$3.5 million.





