| | COMPLEXITY FACTORS | | |
|--|--|---|---|
| Project Type | Building / Project Type | | Acceptable Complexity Factor Range* |
| Buildings with Rudimentary Building Systems | Parking Structures Storage Warehouses Tennis Court Enclosures Barns & Simple Agricultural Buildings | Vehicle Storage | Basic Fee + 0% to + 20% |
| Buildings with Normal Amount of Repetition | Special Agricultural Bldgs (Equipment Oriented) Dormitories | Maintenance Shops Service Buildings | Basic Fee +10% to + 30% |
| Buildings with Little or No Repetition | Dining Halls ¹ Libraries Lecture Hall Centers Field Houses Stadiums | Administration / Office Buildings Infirmaries Swimming Pools Health & Physical Education Buildings Volatile Storage Buildings Hazardous Waste Buildings Vocational Shop Buildings | Basic Fee + 20% to + 40% |
| Buildings with Little or No Repetition Containing Specialized Facilities | Auditoriums Concert Halls Greenhouses Professional Schools (Architectural, Law, etc.) Engineering Laboratories ² | Computer Centers Music and Dance Studios Film - TV Media Studies Buildings Composite Academic Buildings Student Unions Social Science Laboratories ² | Basic Fee + 30% to + 50% |
| Buildings with Complex, Multi-Department Programs and High Technology Mechanical/Electrical Systems | University Hospitals Veterinary Science and Animal Hospitals Science Research Laboratories Basic and Clinical Science Buildings | Fine Arts Buildings Museums and Galleries Theaters | Basic Fee + 40% to + 60% |
| Rehabilitation Projects – Civil and Landscape Rehabilitation Projects – Interior alterations Rehabilitation Projects – Exterior rehabilitation Rehabilitation Projects – Roofs Rehabilitation Projects – Building MEP systems * Other factors affecting complexity may be campus or | | ngs, accelerated schedule, and / or special staffing | Basic Fee + 10% to + 40% Basic Fee + 50% to + 60% Basic Fee + 50% to + 60% Basic Fee + 10% to + 50% Basic Fee + 50% to + 60% g for design phase activities. These |

other factors shall be justified on a case by case basis.

Notes: 1. Dining Halls moved from second row to third row since they have become more complex with multiple vendor stations and various styles of seating and atmosphere.

^{2.} Engineering Laboratories and Social Science Laboratories moved from third row to fourth row since they are increasingly research oriented with specialized labs and simulated environments.