



Saad Ahmed, P.E.
Vice President & QA/QC Manager

50 Years Experience

Education

Bachelor of Science in Civil Engineering, Institute of Technology Banaras, India

Licenses and Registrations

Registered Professional Engineer, Texas

Based in Houston, Saad Ahmed brings 50+ years of structural engineering and design experience and is well known for his attention to detail on projects. He has an impressive portfolio of projects and experience that include large-scale complex university, corporate, government, industrial and healthcare projects. Saad is a fellow disciple of the problem-seeking approach to projects, and this has translated into pragmatic solutions and meticulous oversight of construction documents that are praised by contractors for their buildability. Saad's attention to detail and experience with construction means and methods ultimately ensures buildable design and detailing, provides cost efficient design that keeps the client's budget on track, helps maintain schedule, reduces issues on the construction site, and minimizes change orders.

Representative Projects*

IBM AWD/ESD Consolidation

Austin, TX

8-story and three 6-story buildings for the IMB Corporation in Austin, TX. The total scope of the project was to develop a 2.3 Million sf site for these six buildings.



Valley Baptist Medical Center

Harlingen, TX

Projects on this campus included ambulatory surgery, and expansion to the East Tower, a family practice, a new Medical Office Building, an outpatient recovery wing, and the Su Clinica Familia building.



Chrysler Technology Center

Auburn Hills, MO

3.3 Million sf headquarters and technology center for Chrysler in Auburn Hill Michigan.



*PROJECTS REPRESENT DESIGN EXPERIENCE AT DALLY + ASSOCIATES AND PREVIOUS FIRMS.

Kempinski Hotel Gold Coast City Accra

Accra, Ghana

6-story hotel with 250 guest rooms. The scope also included the design of a 5-story parking and retail area for visitors and guests.



Kempinski Hotel Garage, Retail Center, and Casino

Riyadh, Saudi Arabia

214,400 sf structure that sits adjacent to the Kempinski Hotel Gold Coast in Accra. The 4-story structure has two levels of parking, one below grade, and 2 levels of retail space above. Since its completion, a portion of the building has been converted into a Casino.



King Saud University

Riyadh, Saudi Arabia

1 Million sf campus in Saudi Arabia with 11 colleges, lecture halls, and an auditorium.



Hilton Hotel Complex

Jeddah, Saudi Arabia

A new hotel complex for Hilton in Saudi Arabia. The complex includes the hotel with 500 rooms, retail building, restaurants, and parking garage designated for hotel guests and retail customers.



II Palazzo Lofts

Houston, TX

6-story high end high rise condominium in the Museum District of Houston. The building includes 58 luxury apartments, a welcome center, community area with pool, and workout facility.



Cambridge Properties Office Building

Houston, TX

10-story, 221,000 sf medical office building in Houston, TX. Adjacent to the building stands a 14-level, 1,400 car parking garage designated for building occupants and visitors.



Cambridge Properties Parking Garage

Houston, TX

Parking garage adjacent to the main office building can accommodate 1,400 car designated for building occupants and visitors.



Lone Star College - Tomball

Tomball, TX

Projects on this campus include a 2-story, 68,000 sf library, a 2-story, 24,000 sf wellness center, and an 85,000 sf education building with classrooms, conference center, and a theater addition.



Millennium Plaza Office Building

Dakar, Senegal

14-story, 14,200 square-meter office building. The building incorporated a 1-level section that was below grade designated as parking for building occupants and visitors



M.D. Anderson Cancer Center Faculty Tower

Houston, TX

Dally + Associates collaborated with Page/ and Walter P. Moore to complete the design for this 21-story, 900,000 sf faculty center in Houston, TX. The building was designed to serve a multitude of purposes, such as patient care, research and education for undergraduate and graduate students, trainees, employees, professional and the public.

