

**University of Illinois at Chicago
\$20M Dentistry Modernization
Chicago, Illinois
Completion Date: 2015**



This 348,400 SF infrastructure renewal and modernization project upgraded the air handling units, mixing boxes, temperature controls and system commissioning in the 5-story College of Dentistry Building. The building was constructed in 1973. Included in the project is the replacement of the compressed air system, the tie-in of all emergency loads to the emergency generator, replacement of switchgear and motor controls, installation of standpipes and valves in 2 stairs and patching of finishes where new equipment was installed. Code and safety related work addressed corrections to corridor doors and walls.

Dynamix provided mechanical, electrical and plumbing engineering in conjunction with KJWW Engineering.

Dynamix Engineering's Role on the Project:

- Full-Service Engineering Including Mechanical, Electrical, Plumbing Engineering in conjunction with KJWW Engineering



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