



## NATIONAL INSTITUTE OF ALLERGY & INFECTIOUS DISEASE VACCINE RESEARCH CENTER 40A Building Envelope Commissioning Services



This project is a high-profile project for the NIH and was recently funded by the Cares Act. The new addition will allow current research program spaces to add space, equipment, and personnel capacity for both existing and new programs.

LOCATION  
BETHESDA, MD

SIZE  
158,141 SF

WDP is currently performing BECx services to the new addition of the existing NIH Building 40A. WDP has performed design reviews at each submittal stage, developed the BECx specification and BECx Plan, and performs site visits and submittal reviews during construction.

CONSTRUCTION COST  
\$123 M (est.)

YEAR COMPLETED  
On-going

The general design of the addition includes a 4-story unitized curtain wall on the north and east facades of the building as well as a one-story curtain wall system to be installed on the first level and basement entrances. The west elevation will include a concrete rainscreen wall panel system over fluid applied weather barrier and a series of punched windows. The roof systems include a combination of green roofs over HRA membranes and single ply membranes in select locations.

