

**NSU Residence Halls** 

Tour begins from site at 4:00 and concludes at 5:00 pm

OWNER Norfolk State University

ARCHITECT Niles Bolton Associates

ARCHITECT OF RECORD Commonwealth Architects

CONTRACTOR S.B. Ballard Construction Co.

STRUCTURAL ENGINEER Speight, Marshall, & Francis

**CIVIL ENGINEER** 

Vanasse Hangen Brustlin (VHB), Inc.

P/M/E ENGINEER Thompson Consulting Engineers

> BUILDING AREA 197,000 SF

NO. OF FLOORS

PERCENT COMPLETE 90%

APPR. CONSTR. COST \$45M

LOCATION 700 Park Avenue Norfolk, VA 23504

PARK & MEET Park in the lot behind the NSU Police Station, which is adjacent to the project site. Meet at the Contractor's Trailer.

HARDHATS, CLOSED-TOED SHOES, PROTECTIVE EYEWARE, AND SAFETY VESTS ARE REQUIRED.

REGISTRATION At the AIAHR.org website Events Calendar.

For questions contact Lamonte Woodard, AIA, LEED BD+C at lamonte.woodard@burgessniple.com or (757) 490-3566

RSVP BY 6-19-2019 IDP Units & 1.0 AIA Credit Available.



The proposed design contains four massing elements composed of two flanking four-story residential structures (North and South Hall) around a central single-story element containing the amenities and a four-story residential appendage (East Hall). The master plan notes that the new structures should promote a sense of spatial continuity throughout the campus. The new four-story structure will match the height of the adjacent Spartan Suite structures to the south and transition to the two-story Police Building to the west. The proposed four-story structure is approximately forty-five feet in height, which aligns with the master plan requirements to be at a minimum of thirty-five feet and not exceed fifty feet.

The exterior walls of the new structure have been designed to enhance the guality of the exterior using a "bow tie" form to create dynamic exterior spaces between the new buildings and the existing built environment. The envelope of the two four-story wings features brick walls with punched windows, which are modulated with recesses along the perimeter for stairs, central cores, central hub and small residential units (single and RA units). As a result, the large wall plane is broken down in scale by the bent line of the bow tie at the center and an additional recess on each side.

https://www.sbballard.com/portfolios/nsu-new-residence-hall/





FOR CO-SPONSORING THIS EVENT!!!

AIAHR WOULD LIKE TO SINCERELY THANK

## **♦♦♦♦** WE HOPE TO SEE YOU THERE! **♦♦♦**♦♦