Residence Inn Bonney Road



HardHat Tour

Wednesday November 14, 2018

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



The facility is a new, 120-room Residence Inn by Marriott extended stay all-suites hotel with a one-story natatorium annex. The hotel structure is a pile-supported ground-floor structural slab; elevated floors are reinforced lightweight concrete slabs on composite decks supported on loadbearing metal studs. Ground floor public area is supported by structural steel framing system, the natatorium is supported by structural steel-framed walls with glue-laminated timber beams supporting the roof.

A free-standing canopy is located at the main lobby entrance and at the outdoor patio. The ground floor is comprised of public space and ten guest units, support spaces, and an indoor swimming pool. The public space consists of Lobby, Front Desk, Offices and Market, Den/Living/Dining Room with Pantry and Prep Room, Meeting Rooms, Fitness Area, Public Toilets, and other signature elements required by the brand. Upper floors are guest floors with 22 units per floor. A rooftop mechanical penthouse space houses water heaters.

AIAHR WOULD LIKE TO SINCERELY THANK

Coastal Hospitality Associates, Saunders+Crouse Architects, Clancy & Theys Construction Company, & Legacy Pre-Finishing

FOR SPONSORING THIS EVENT

OWNER Coastal Hospitality Associates

ARCHITECT Saunders+Crouse Architects

CONTRACTOR Clancy & Theys Construction Company

> PME ENGINEER PACE Collabortive, P.C.

STRUCTURAL ENGINEER Speight, Marshall & Francis, P.C.

> CIVIL ENGINEER MSA, PC

SPECIALTY CONSULTANTS

SWIMMING POOL CONSULTANT Siska Aurand Landscape Architects FOOD SERVICE CONSULTANT Foodservices Solutions Design Consultants PUBLIC SPACE INTERIOR DESIGN International Design

Incorported GUESTROOM INTERIOR DESIGN

Contract Purchasing and Design

PROJECT STATISTICS 100,800 SF 6 Story Structure 120 Rooms 65% Complete

LOCATION 4401 Bonney Road, Virginia Beach, VA

Parking is available at Convergence Office Park surface parking lot, west of the project site. Meet at the construction 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 11-12-2018 IDP Units & 1.0 AIA Credit Available.